LANDSCAPE DEVELOPMENT PLANS

PALOMA LAKES PREPARED FOR LENNAR HOMES, INC. CITY OF COCONUT CREEK, BROWARD COUNTY, FL.

NOTES

JUNE 13, 2013

- ALL LANDSCAPE MATERIAL SHALL BE FIELD ADJUSTED TO AVOID CONFLICTS WITH UTILITIES AND ANY OTHER ON SITE OBSTRUCTIONS.
- ALL LANDSCAPE MATERIAL SHALL BE MAINTAINED BY A PERMANENT, FULLY AUTOMATIC SPRINKLER SYSTEM WITH 100% COVERAGE AND 50% OVERLAP.
- A MINIMUM OF 15 FEET CLEARANCE BETWEEN TREES AND LIGHT POLES SHALL BE PROVIDED.
- REFER TO SHEET L100 FOR CITY OF COCONUT CREEK STANDARD NOTES.
- PER PREVIOUSLY SUBMITTED PUD LANGUAGE. ALL REQUIRED LOT LANDSCAPE MATERIAL SHALL BE APPLIED TO THE SITE AS A WHOLE, NOT TO EACH INDIVIDUAL LOT.
- ALL LANDSCAPE MATERIAL INSTALLED UNDER OR NEAR OVERHEAD POWERLINES SHALL CONFORM WITH FP&L'S "PLANT THE RIGHT TREE IN THE RIGHT PLACE" GUIDELINES.
- NO TREES SHALL BE PLANTED WITHIN THE LIMITS OF THE LAKE MAINTENANCE EASEMENT.
- RELOCATED TREES SHALL BE MAINTAINED BY A TEMPORARY IRRIGATION SYSTEM TO DURING THE ESTABLISHMENT PERIOD.

CONTENTS

	LANDSCAPE COVER SHEET WITH
	CALCULATIONS AND MITIGATION REQUIREMENTS
L100	OVERALL LANDSCAPE SHEET KEY & PLANT LIST
L101-L106	ENLARGED LANDSCAPE PLANS
L400	ENLARGED CABANA/POOL PLANTING PLAN
L401	ENLARGED ENTRY PLANTING PLAN
L402	TYPICAL PLANTING PLAN BUILDING TYPE IV-B
L403	TYPICAL PLANTING PLAN BUILDING TYPE II.
L404	TYPICAL PLANTING PLAN BUILDING TYPE V
L405	TYPICAL PLANTING PLAN BUILDING TYPE IV-A
L406	ENLARGED PASSIVE PARK PLANTING PLAN
L407	HILTON ROAD SIDEWALK DETAILS
L500	GENERAL PLANTING NOTES & DETAILS
L501	GENERAL PLANTING DETAILS

Code Requirement	Landscape Required	Landscape Proposed
Charack Tarac Barrana and a		
Street Tree Requirements		0.17
Hilton Road (625 L.F.) Tree/40 L.F.	16 Trees	21Trees
Lyons Road (1,320 L.F.) Tree/40 L.F.	33 Trees	52 Trees
Wiles Road (1,295 L.F.) Tree/40 L.F.	33 Trees	58 Trees
Roadway Landscape Buffer Requirements (1 Tree/per 40 L.F. +	Tree/2,000 S.F., Shrub/2 S.F. + 40 Shrubs/2,0	000 S.F. + 40 Groundcovers/2,000 S.F.
Hilton Rd (10')North Buffer (635 L.F.)	20 trees, 478 shrubs, 160 Gr. Covers	20 trees / 400 shrubs / 807 Gr. Cov.
Lyons Rd (15')East Buffer (1,320 L.F.)	43 trees, 1,060 shrubs, 400 Gr. Covers	114 trees / 1,401 shrubs/993 Gr. Cov.
Wiles Rd.(15') -South Buffer (1,295 L.F.)	43 trees, 1,060 shrubs, 400 Gr. Covers	108 trees / 1,343 shrubs / 1,179 Gr. Cov.
Interior Landscape Buffer Requirements		
North Buffer (660 L.F.) tree/40 L.F. Shrub/2 L.F.	17 trees, 330 shrubs	37 trees/560 shrubs
West Buffer (1,320 L.F.) tree/40 L.F. Shrub/2 L.F.	33 trees, 660 shrubs	63 trees/955 shrubs
Landscaped Open Space Requirements		
1 tree/2,000 S.F 6 Shrubs/2,000 S.F.	8.01 AC. Open Space = 175 trees/ 1,050 shrubs	5 375 trees/3,267 shrubs/3,919 Groundcover
Multi-Family (Foundation)		
(13,120 L.F.) tree/40 L.F. 10 shrubs/40 L.F.	328 trees, 3,280 shrubs	423 trees/7,751 shrubs/5,180 Groundcovers
Recreation Area Requirements		
(270 L.F.) tree/40 L.F.;20 shrubs/40 L.F.; 30 Gr. Cov./40 L.F.		
at green area between building and parking	7 Trees/140 Shrubs/210 Groundcovers	8 trees/162 shrubs/210 Groundcovers
Parking Requirements		
I tree/IO spaces (not including garage spaces)	245 spaces = 25 trees	113 trees
Total Trees, Shrubs & Groundcovers Per Site	773 Trees/ 8,058 Shrubs/ 1,170 Groundcovers	1,392Trees/15,919 Shrubs/12,288
Requirements (Including R/W Planting & Building Typicals)	776 11664 6,666 611674 1,176 61666600	Groundcovers
Tree Required by Category	Required/ Provided	Surplus/Mitigation Trees
Shade/Canopy	309 (mın. 40%)/392	311/(499-311) = 188 (incl. 70 ROW)
Intermediate	232 (min. 30%)/266	233 / (344-233) = 111 (mcl. 46 ROW)
Small	77 (max. 10%)/303	77 / (113-77) = 36
Palms (3 for 1)	155 (20%) (max. 50%)/481	155 / (448-155) = 29 3 (incl. 20 RQW)
Natura Varatation Parimoments	Total 773/1,442	Total: + 628 (669 exceeded)
Native Vegetation Requirements 40% of Required Species	Spaniac Parid	Total Native Species
	Species Req'd.	10tal Native Species 10 (56%)
Trees (18 Species Total) Palms (6 species Total)	2	2 (40%)
Shrubs - (45 species Total)	18	20 (44%)

Paloma Lakes - Mitigation/Replacement Trees

Category	Required	Provided	Deficit/Surplus
Category 1	336 (59 Natives)	188 (Incl.78 natives & 70 ROW)	-148 (148x300) = -44,400 S.F.
Category 2	26	111 (incl. 46 ROW)	+85 (85x150 S.F.) = +12,750 S.F
Category 3	201 (12 Natives)	36	-165 (165x100) = -16,500 S.F.
Category 4	186 (112)*	293 (incl. 20 ROW)	181 (x3) = 543 individual palms x 50 S.F.) = +27,150 S.F.
Totals			
Natives	71	78	-16,890 S.F. Previous Deficit -21,600 S.F. Current Deficit = -4,200 S.F. of Additional Deficit
Quantity less exer	npt trees/plants that do	not require replacer	ment trees.

NOTE: FOR CANOPY, NATIVE, AND DROUGHT TOLERANT REQUIREMENTS SEE OVERALL SHEET PLANT LIST, SHEET L100. ALL REQUIREMENTS CONFORM TO STANDARDS IN THE P.U.D DOCUMENTS.

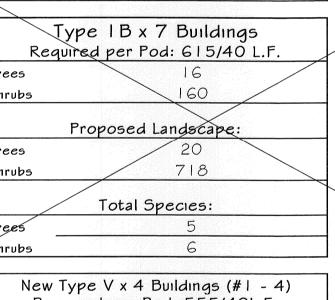
Old TypeIV-A x 3 Buildings(#12, 13 \$ 14)					
Required per Pod: 615/40 L.F.					
Trees	16				
Shrubs	160				
	Proposed Landscape:				
Trees 18/54					
Shrubs	681/2043				
	Total Species:				
Trees 6					
Shrubs 7					
Old Type	: 11 x 3 Buildings (# 8, 9 \$ 1 C				
	: 11 x 3 Buildings (# 8, 9 \$ 10 ired per Pod: 615/40 L.F.				
	<u> </u>				
Requ	ired per Pod: 615/40 L.F.				
Requ Trees Shrubs	160 160				
Requ Trees Shrubs	red per Pod: 615/40 L.F. 16 160 Proposed Landscape:				
Requ Trees Shrubs	Proposed Landscape: 29 / 87				
Requ Trees Shrubs	red per Pod: 615/40 L.F. 16 160 Proposed Landscape:				
Requ Trees Shrubs Trees	Proposed Landscape: 29 / 87 561 / 1683				
Requ Trees Shrubs Trees	Proposed Landscape: 29 / 87				
Requ Trees Shrubs Trees Shrubs	16 160 Proposed Landscape: 29/87 561/1683 Total Species:				
Requ Trees Shrubs Trees Shrubs Trees	Proposed Landscape: 29 / 87 561 / 1683 Total Species:				

Landscape Compliance Chart

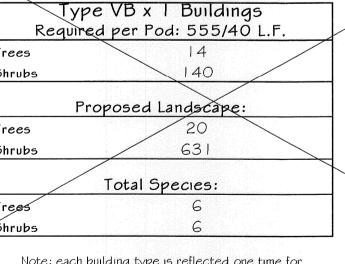
12 Units/Pod. Required: | tree/40 L.F. and | O shrubs/40 L.F.

New Type	e IV-B x II Buildings(#5-7, II					
	\$ 15-21)					
Req	uired per Pod: 615/40 L.F.					
Trees 16						
Shrubs	160					
	Proposed Landscape:					
Trees	19/209					
Shrubs	608 / 6688					
	Total Species:					
Trees	5					
Shrubs	7					

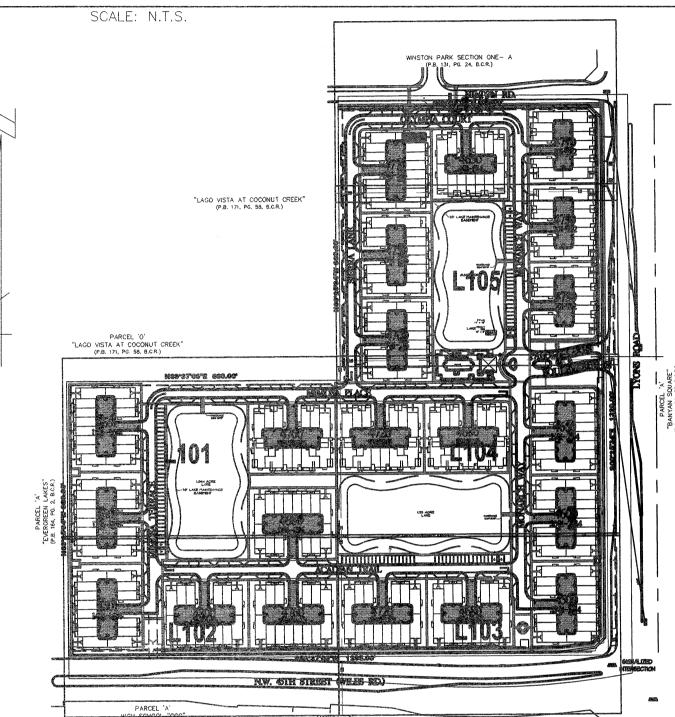
Paloma Lakes - Typical Buildings



ees	14
rubs	140
Pr	oposed Landscape:
ees	14/76
rubs	537/2148
	Total Species:
ees	6
rubs	6



<u>Note:</u> each building type is reflected one time for required, proposed landscape, and total species. The "x | " reflects how many times the building occurs on site.



KEY MAP

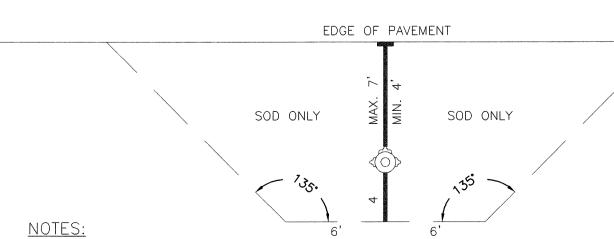
REVISED NEW TOTALS: BUILDINGS: OLD/ALREADY BUILT PRIOR TO BERM REVISION (6) TREES/PALMS - 47 NATIVE OF 138 TOTAL = 34% SHRUBS/GROUNDCOVERS - 2,343 NATIVE OF 4,095 TOTAL = 57% NEW BUILDINGS #11, #15-21, #5-7 (11) TREES/PALMS - 51 NATIVE OF 209 = 24% SHRUBS/GROUNDCOVERS - 5,764 NATIVE OF 6,688 = 86% NEW BUILDINGS #1-4 (4) TREES/PALMS - 16 NATIVE OF 76 = 21% SHRUBS/GROUNDCOVERS - 1,904 NATIVE OF 2,148 = 89% OVERALL COMMON AREAS / PERIMETER BUFFERS: TREES/PALMS - 1,272 NATIVE OF 1,986 = 64% SHRUBS/GROUNDCOVERS - 15,202 NATIVE OF 26,458 = 57% **GRAND TOTALS:** TREES/PALMS - 1,386 NATIVE OF 2,409 = 57%

5+13
5+13
5+13
5+13



CGA PROJECT No.: 04-4780

FILE No.: CoverSheet.dwg
28 3-5-2013 Revised tree grates & perimeter fencing MM



1. REQUIREMENTS APPLY TO FIRE HYDRANTS, SIAMESE CONNECTIONS AND ANY OTHER FIRE EQUIPMENT FOR UTILIZING FIRE HOSE,

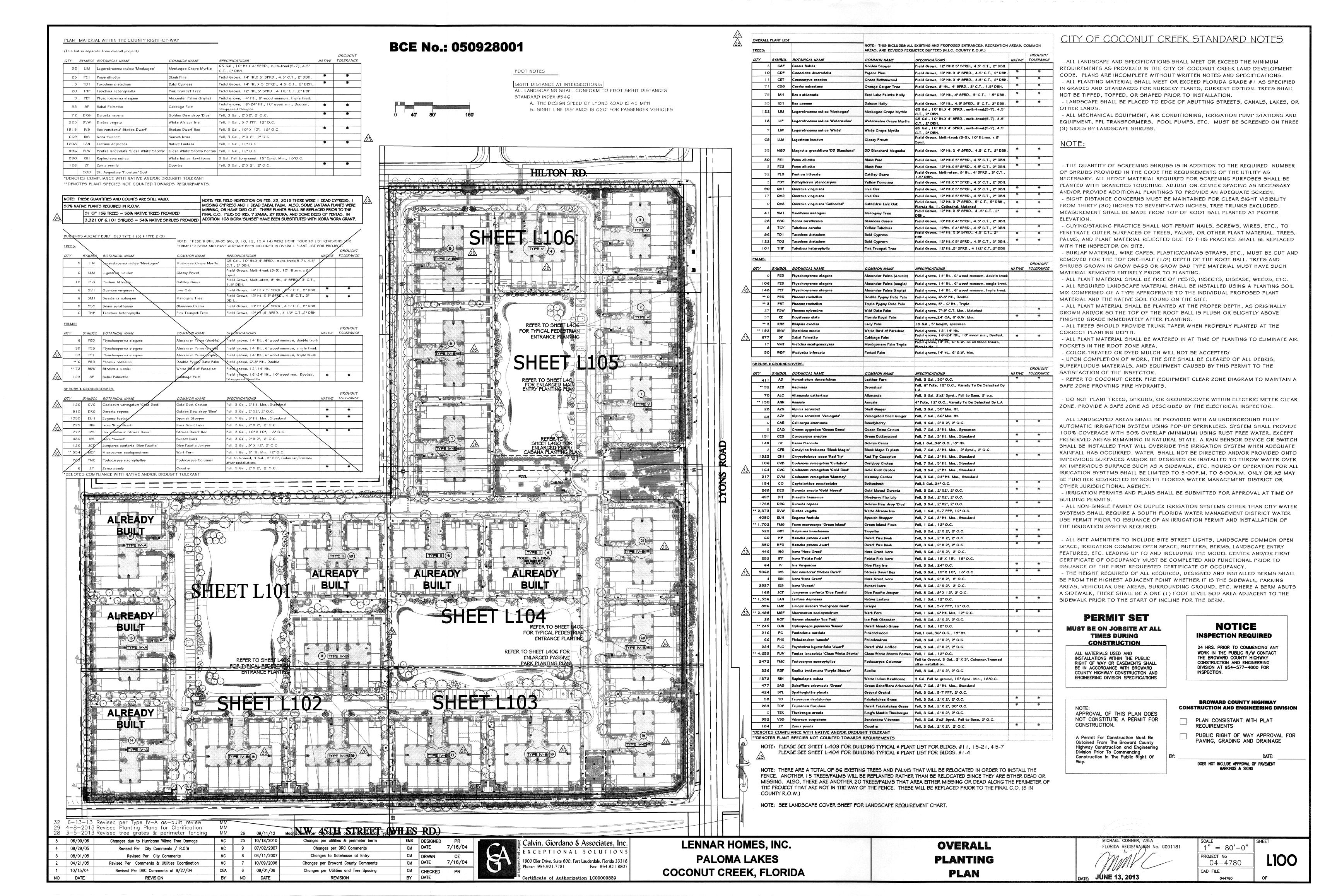
ON PUBLIC OR PRIVATE PROPERTY.

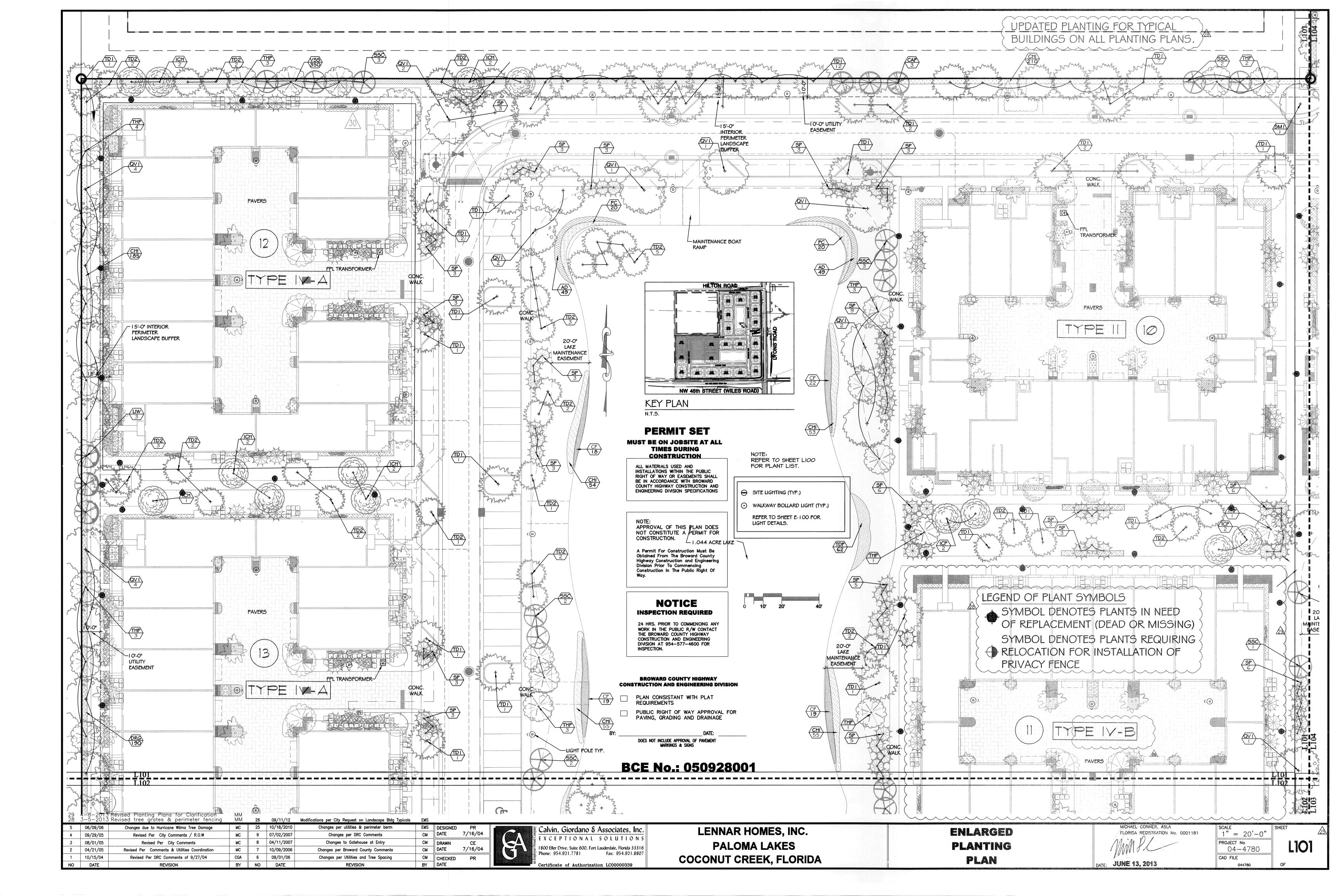
2. BY THE AUTHORITY OF THE SOUTH FLORIDA FIRE PREVENTION CODE SECTION 5211.2.

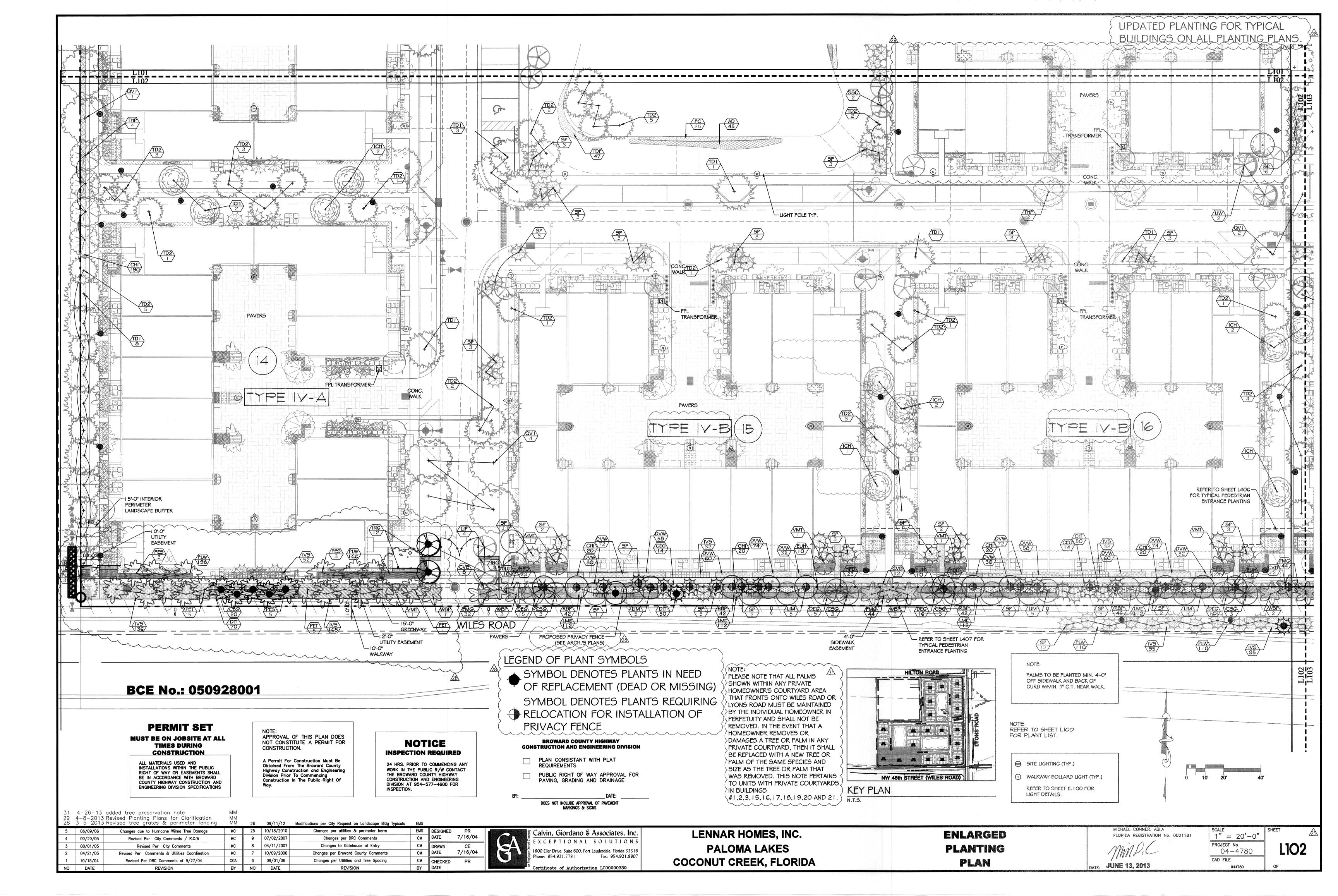
3. THE CLEAR ZONE SHALL BE FREE OF LANDSCAPE (EXCEPT SOD), MAILBOXES, PARKING, LAMP—POSTS AND ALL OTHER OBJECTS.

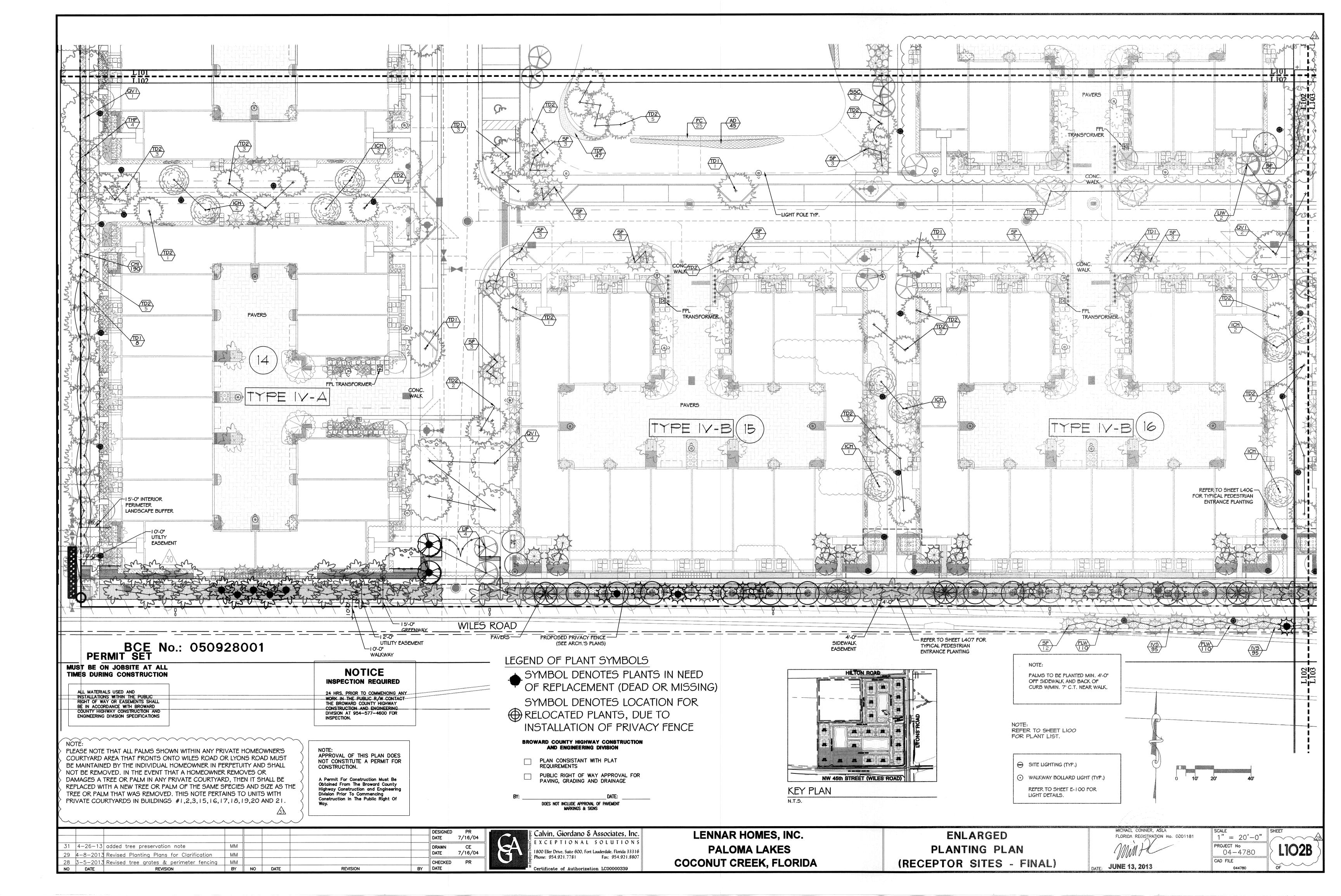
4. EXCEPTIONS: OTHER FIRE FIGHTING EQUIPMENT, OR BOLLARDS TO PROTECT FIRE FIGHTING EQUIPMENT.

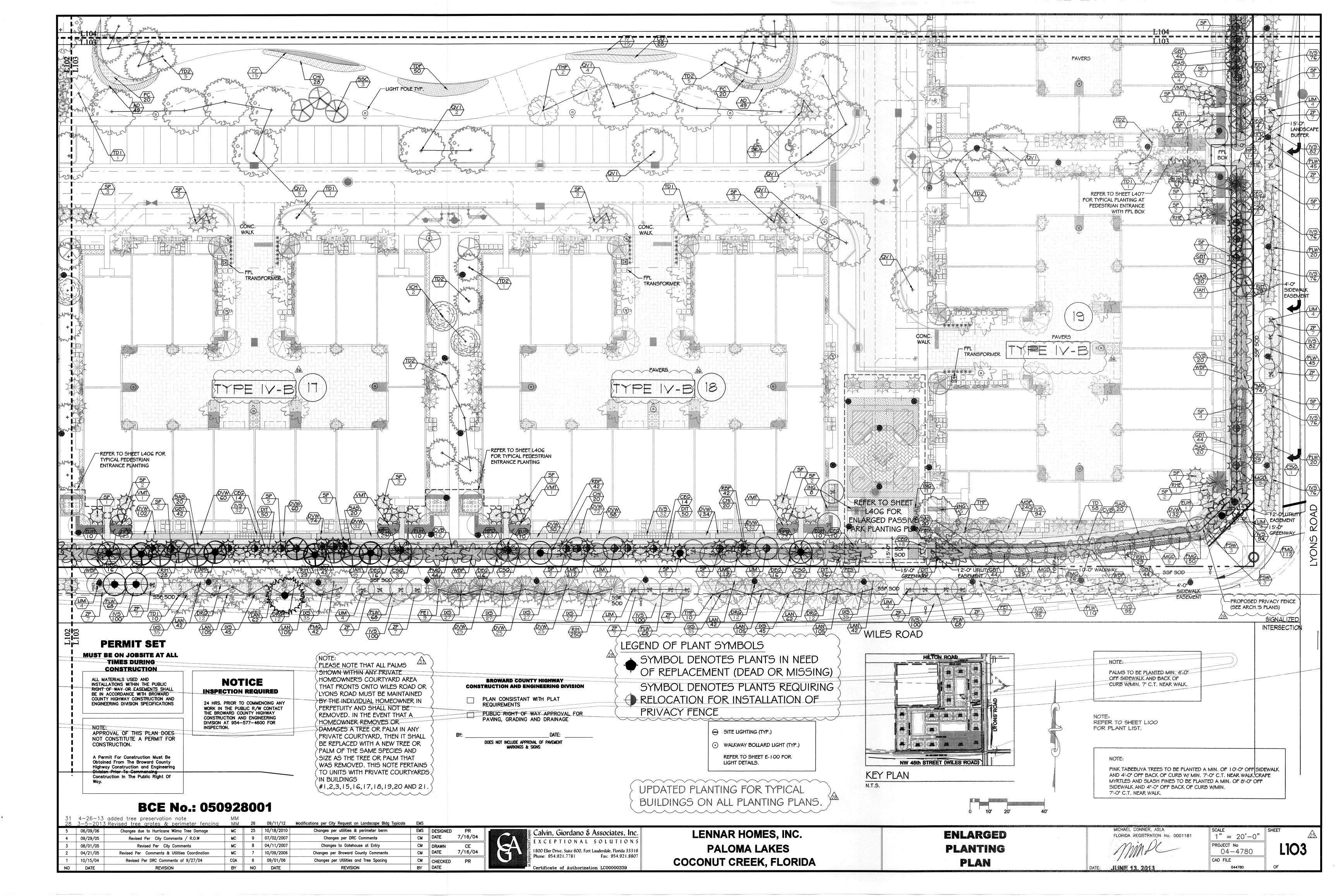
FIRE HYDRANT CLEAR ZONE

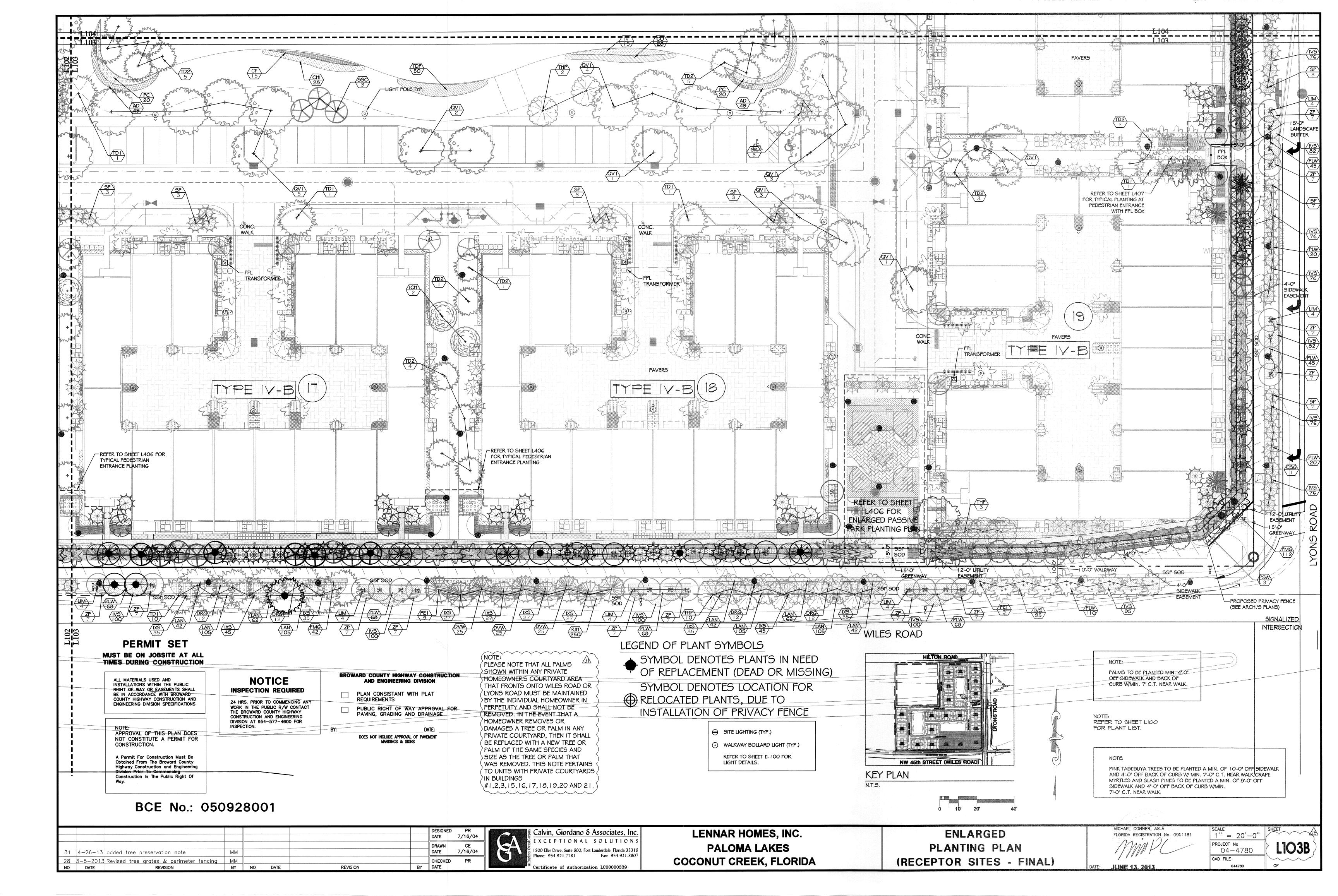


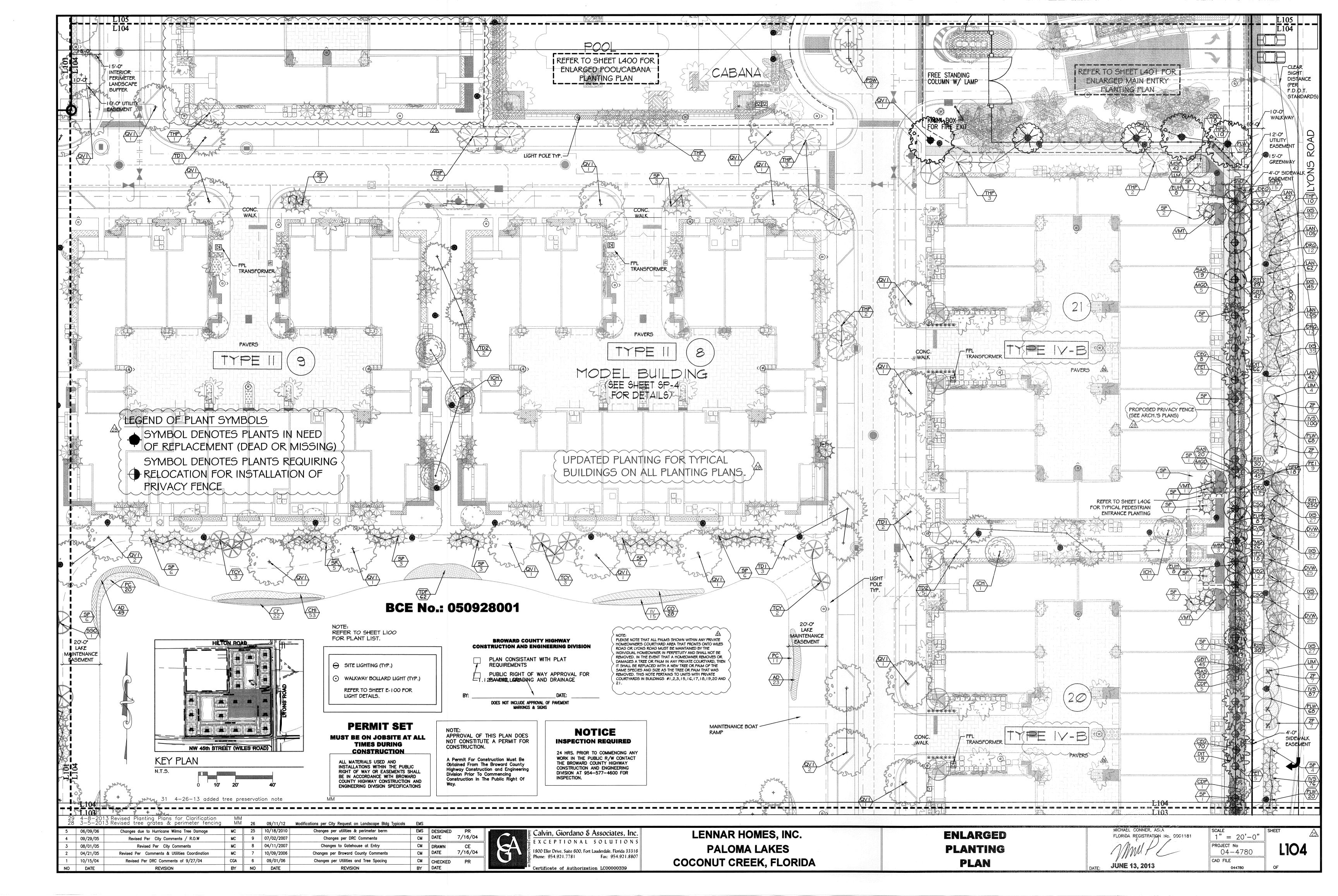


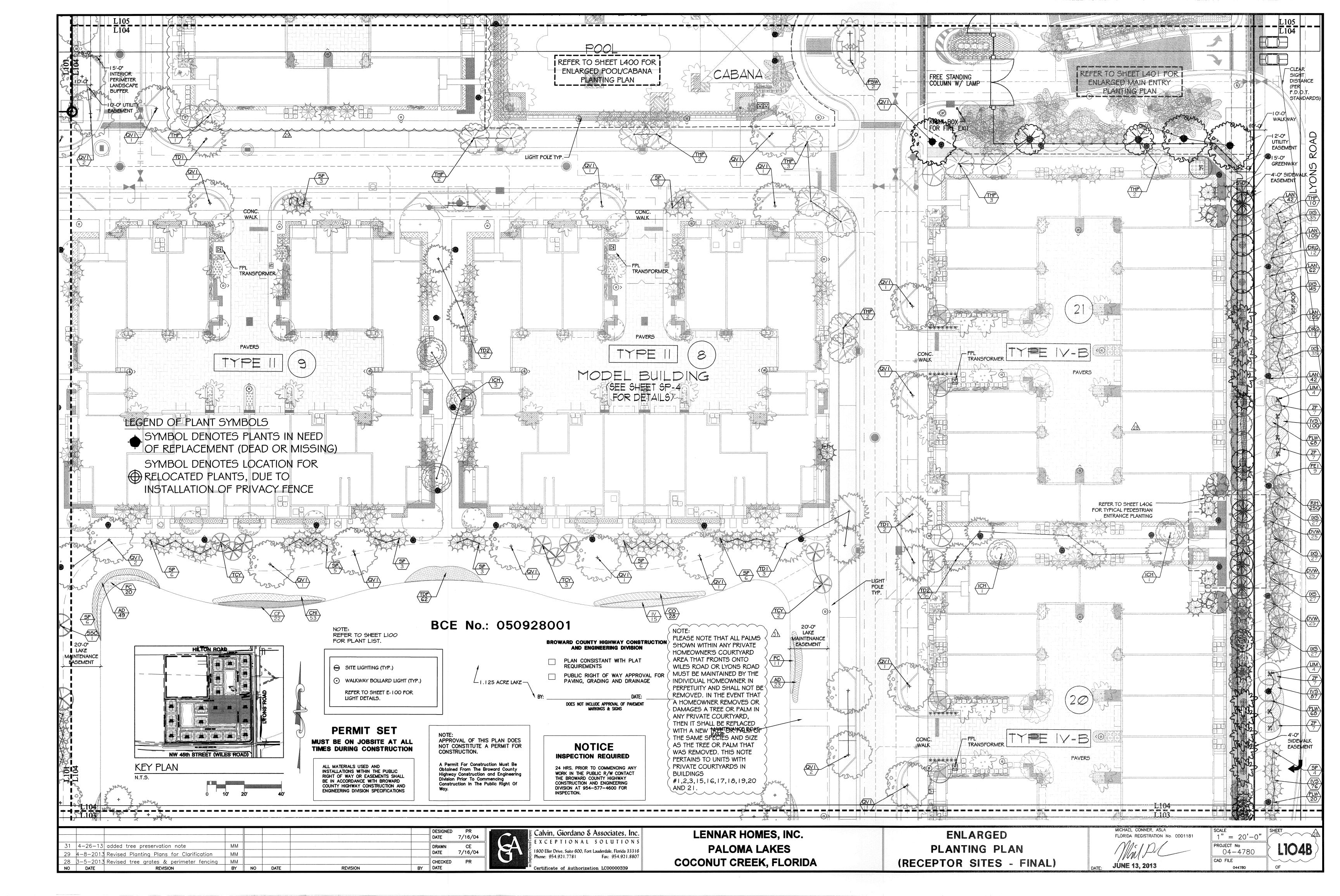


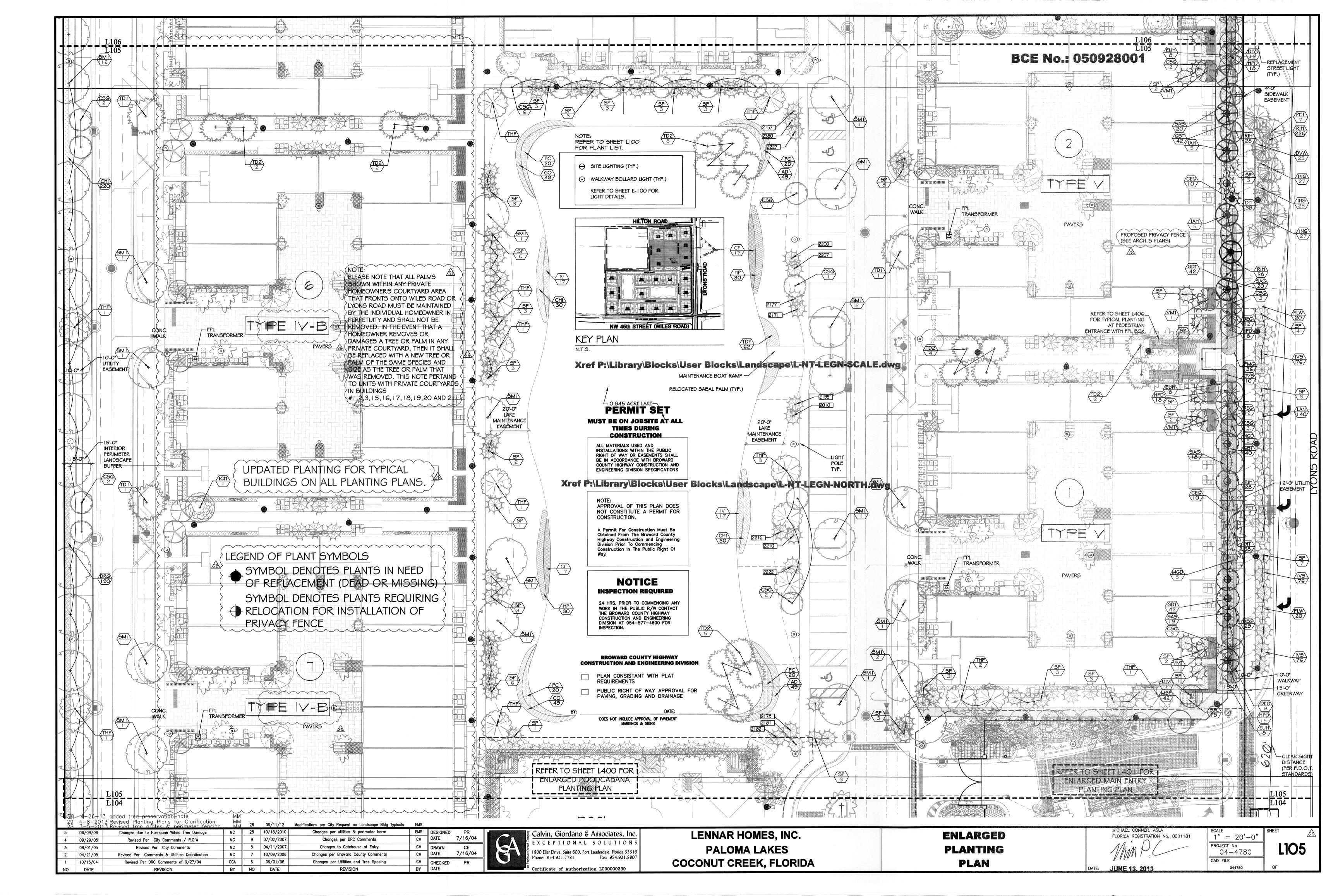


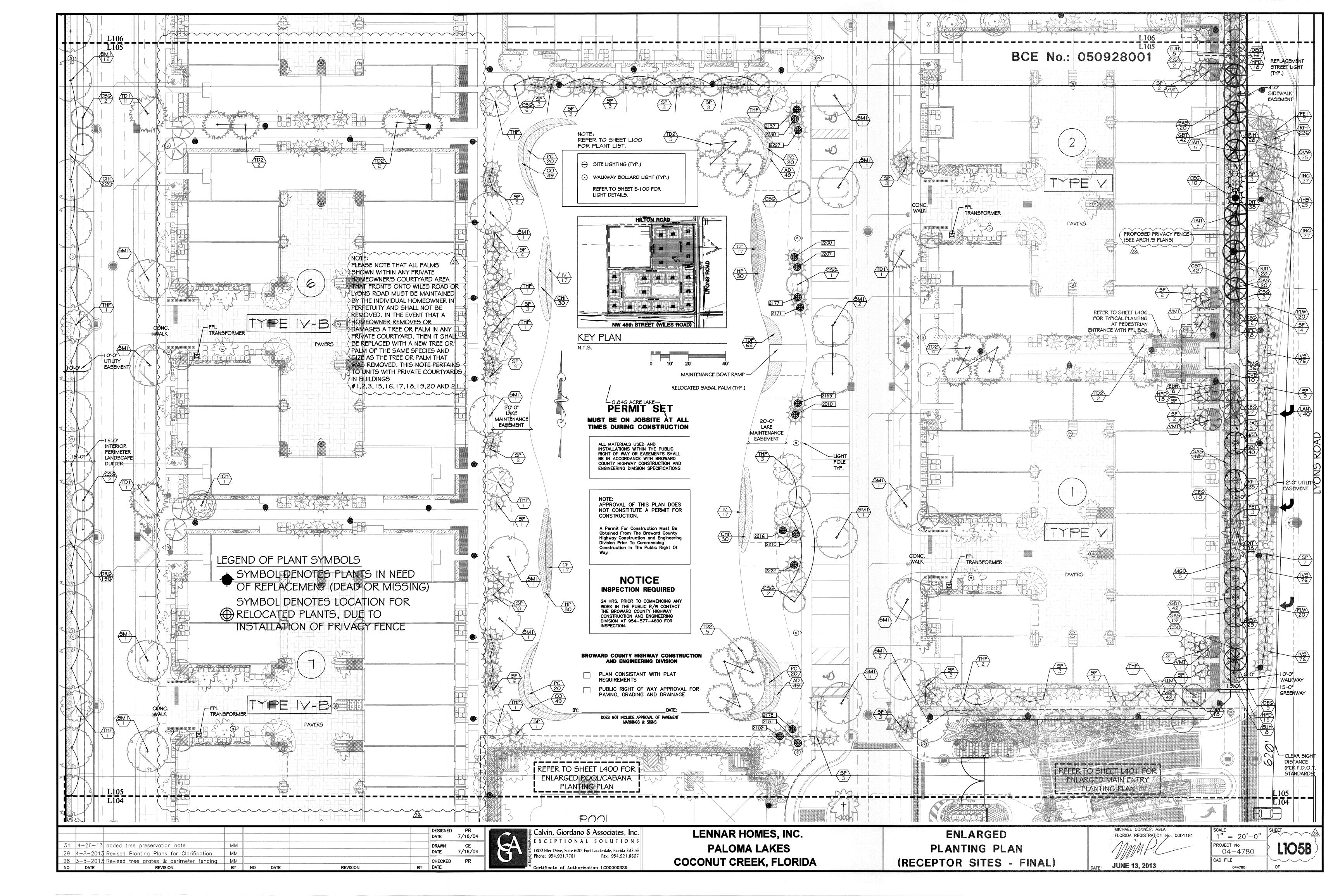


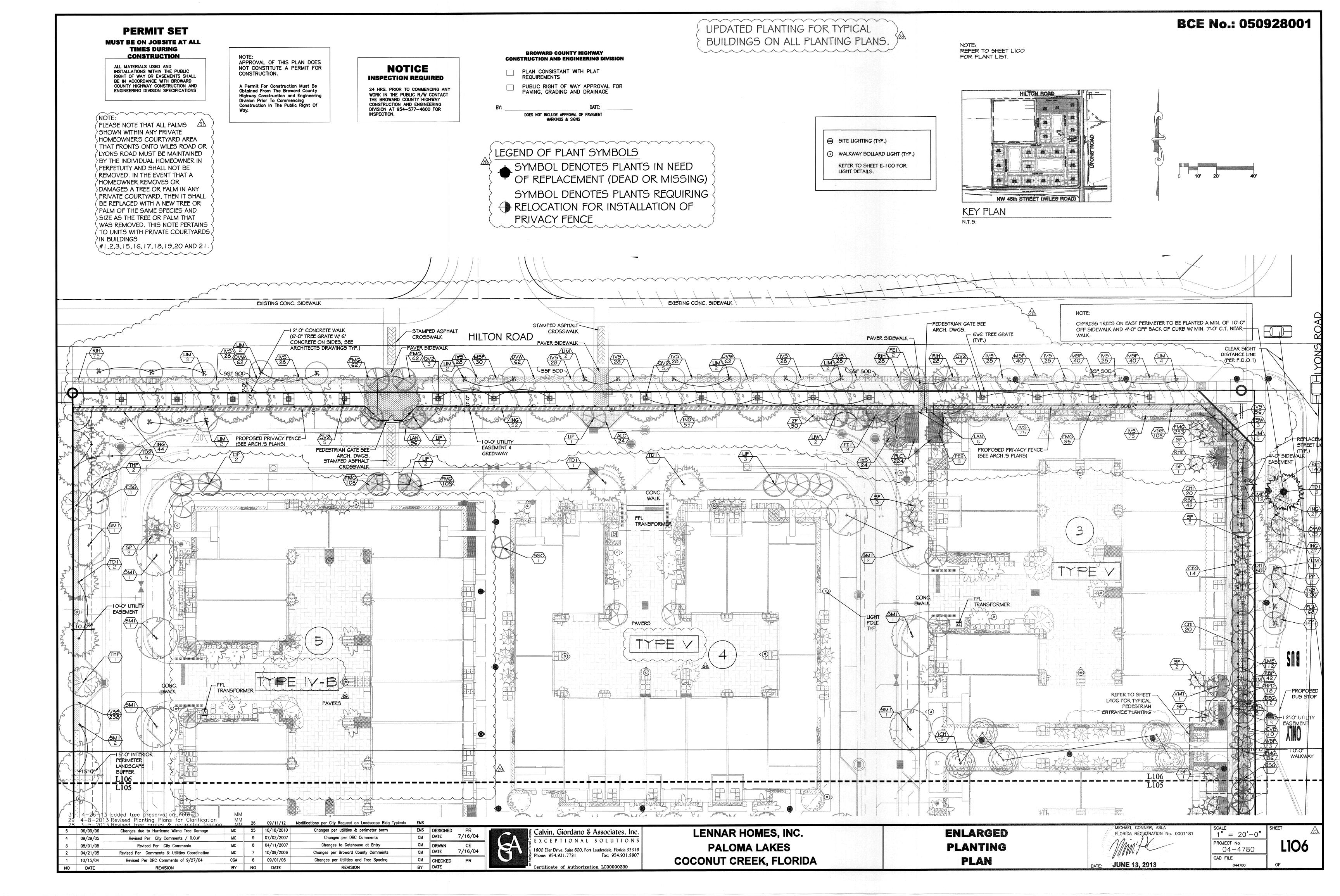


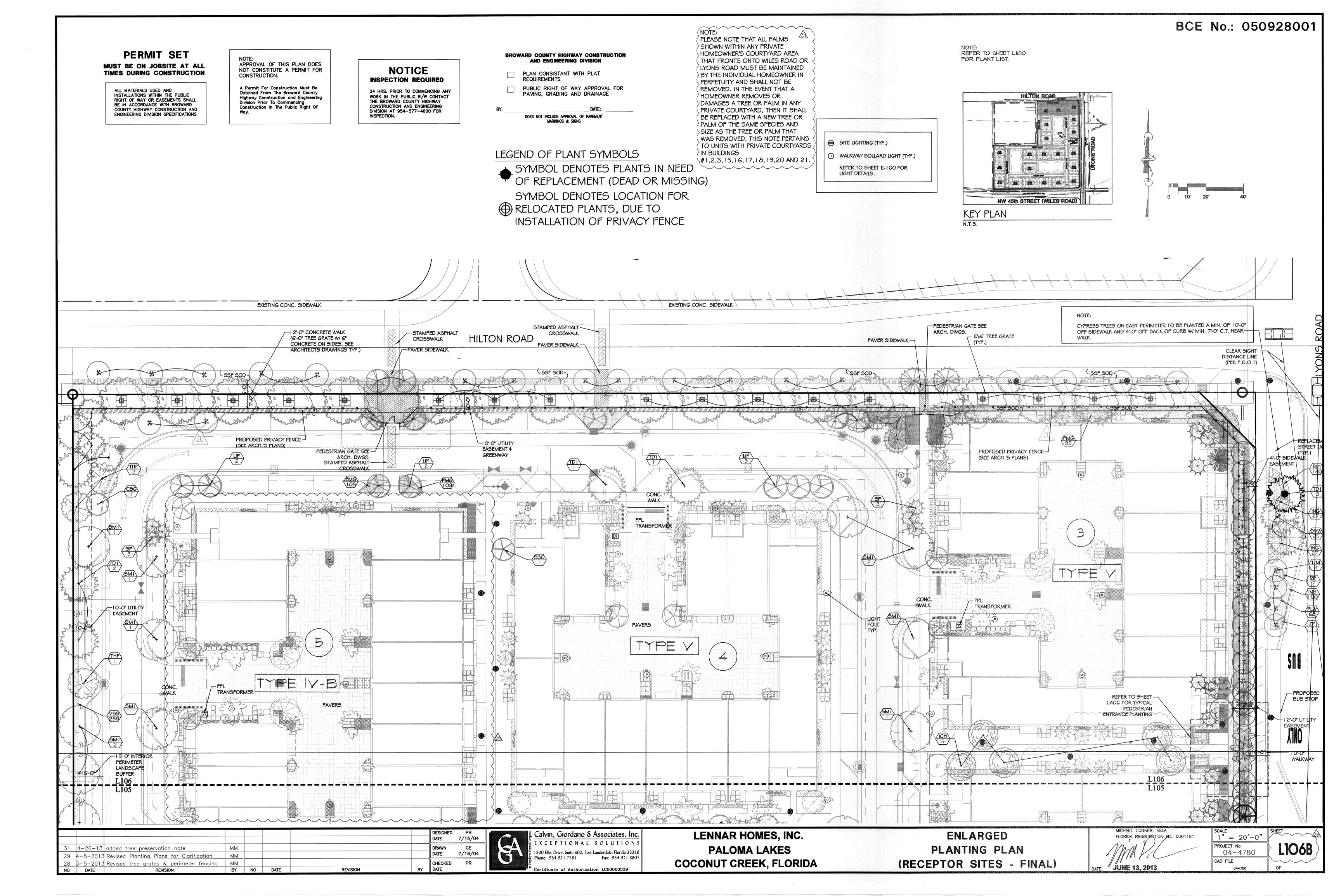


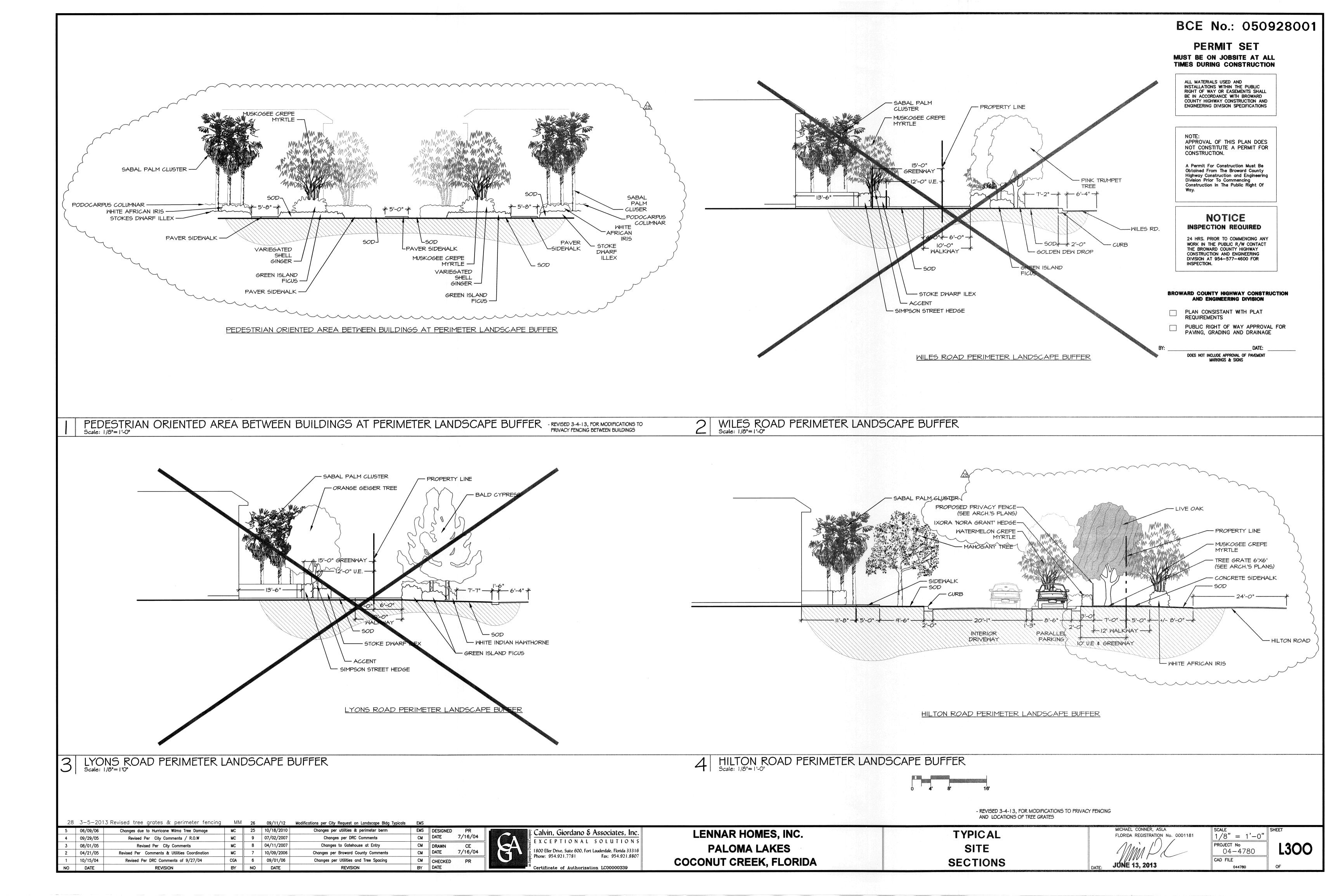


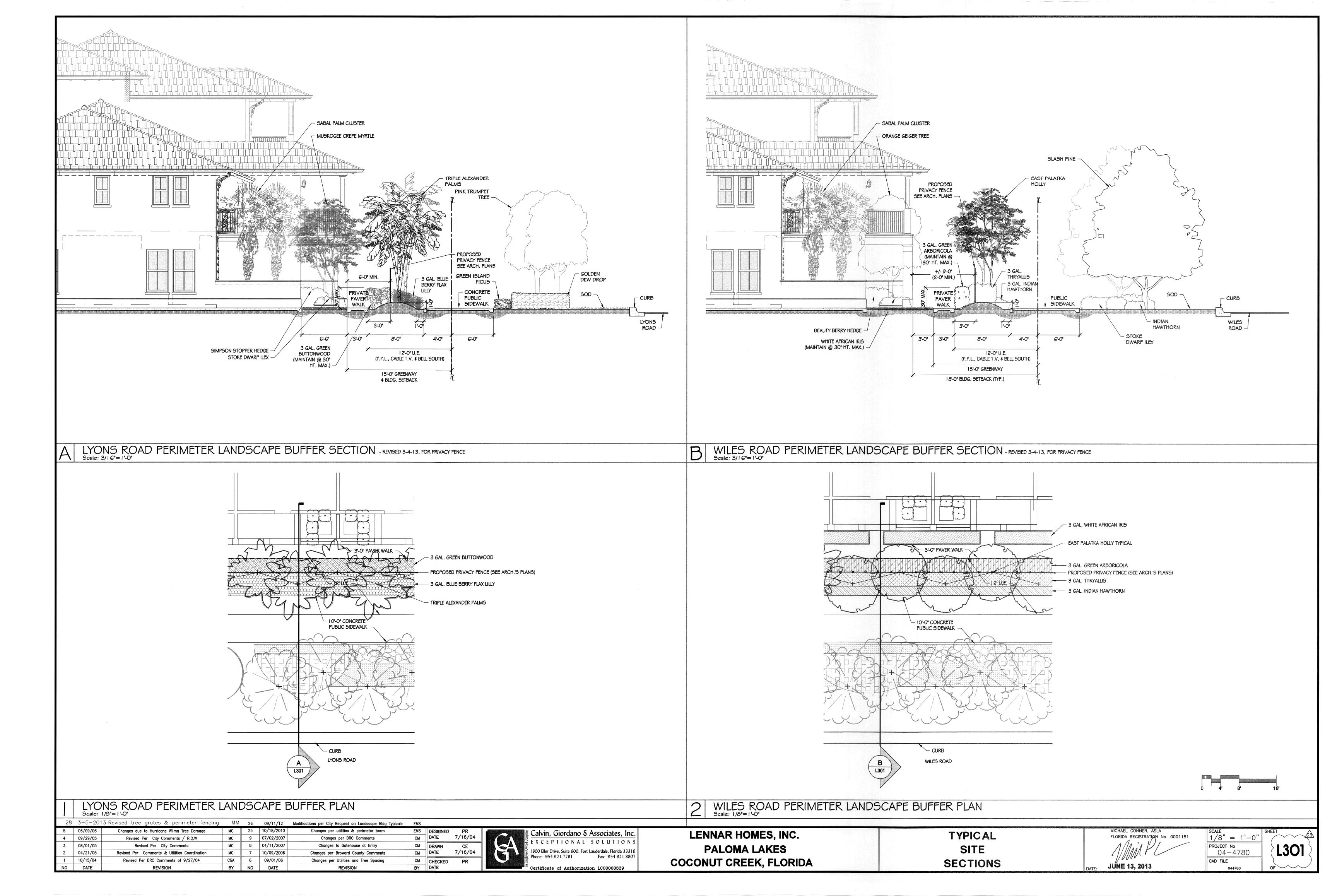


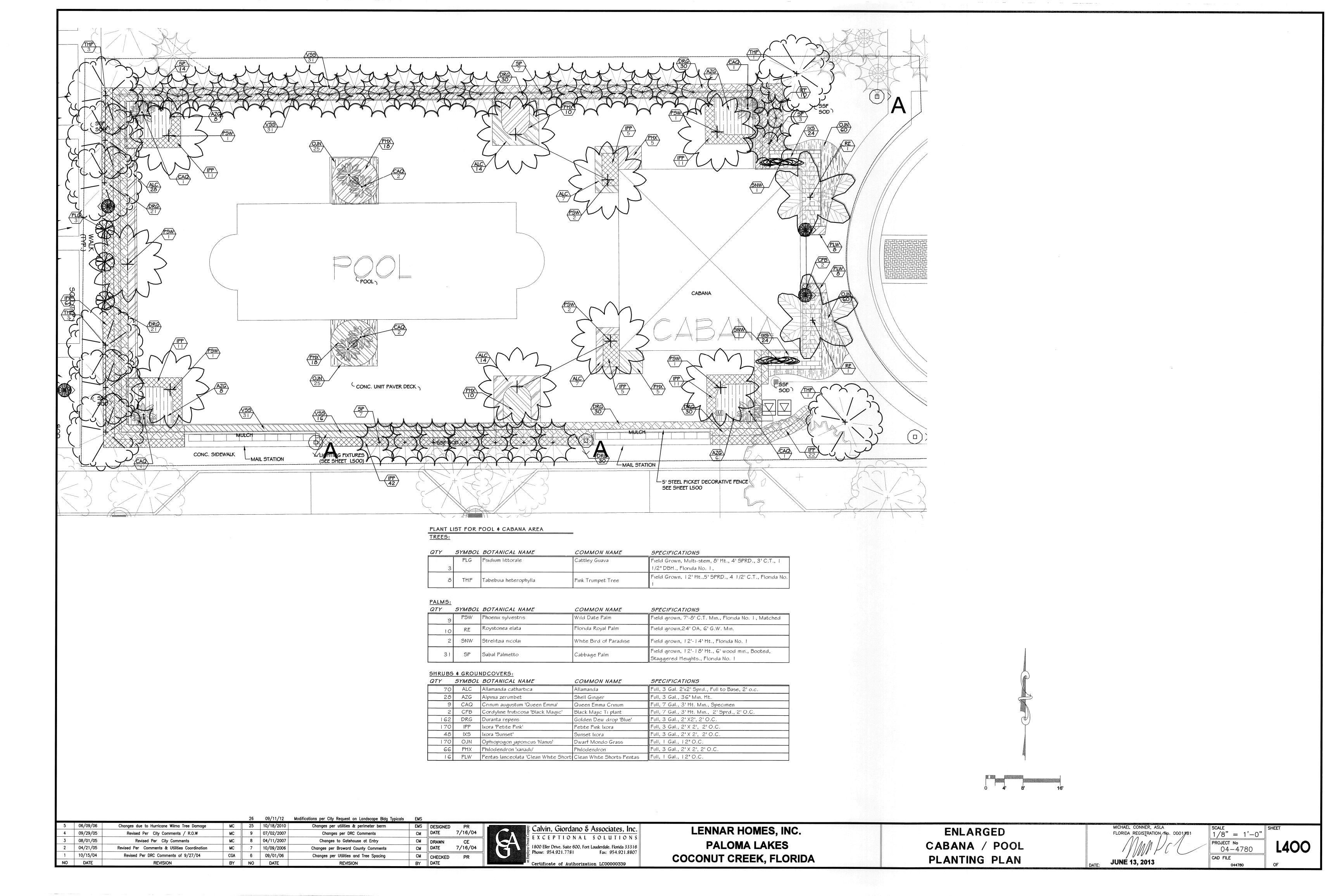


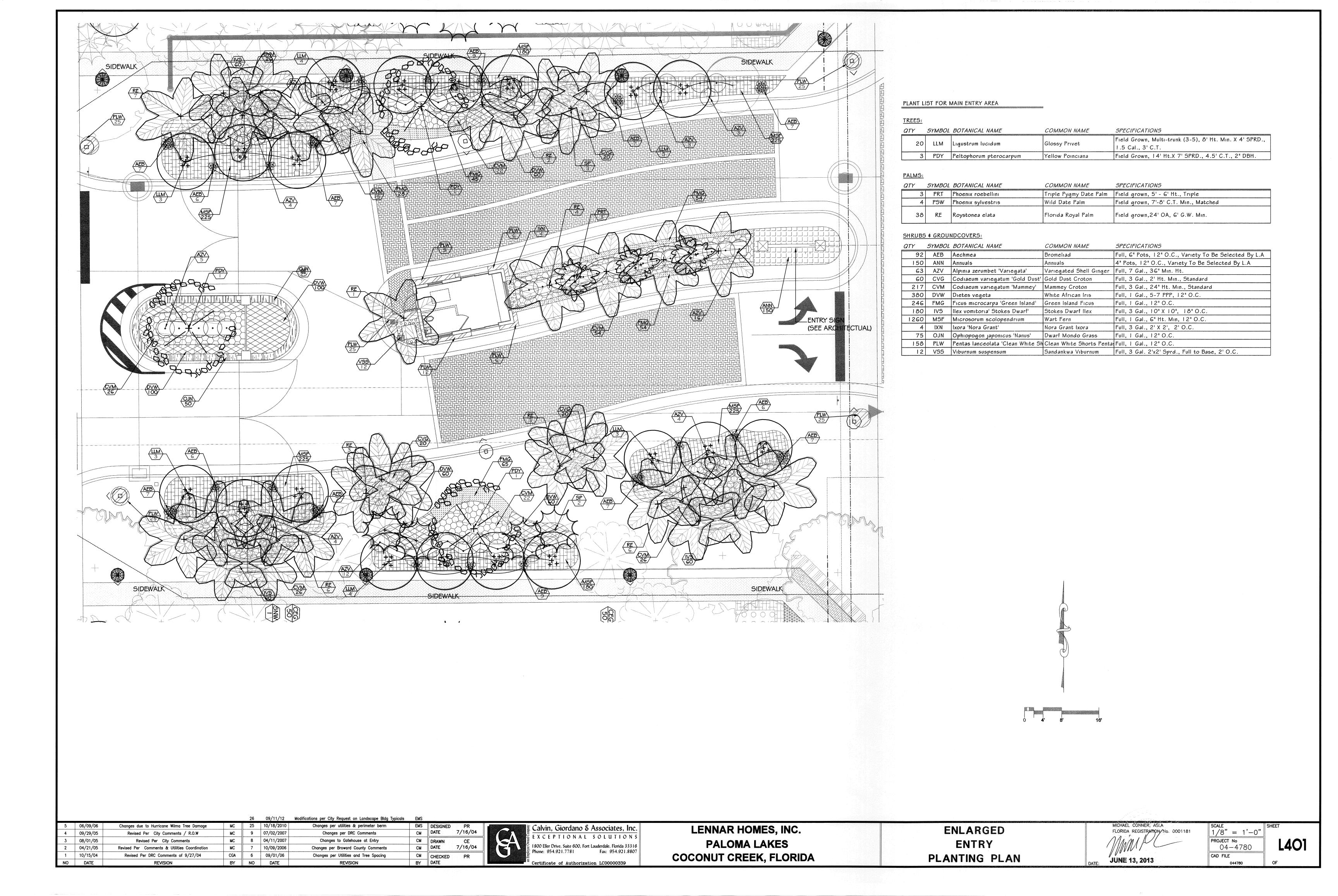


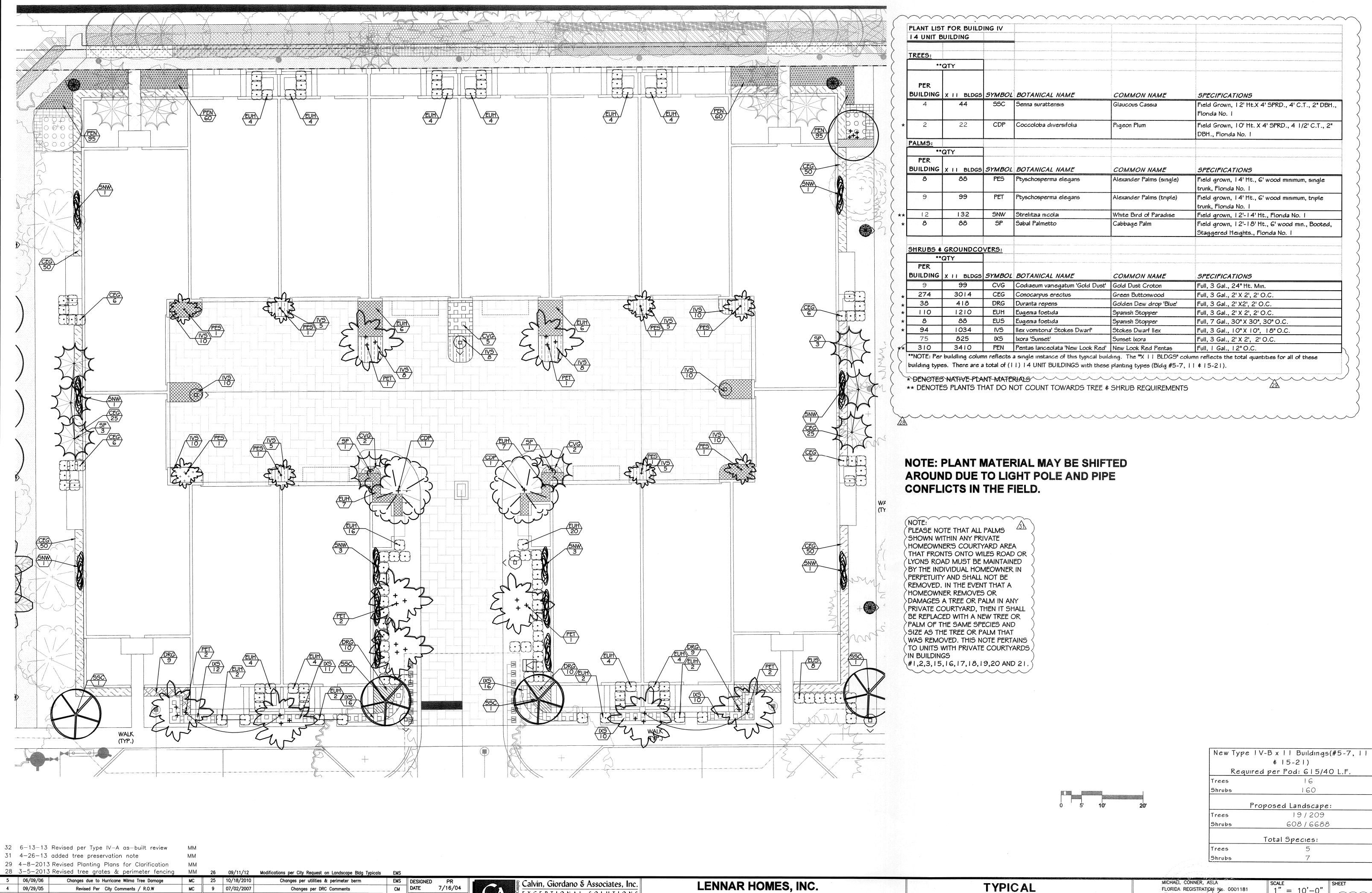












EXCEPTIONAL SOLUTIONS

1800 Eller Drive, Suite 600, Fort Lauderdale, Florida 33316

PALOMA LAKES

COCONUT CREEK, FLORIDA

CM DRAWN
DATE

BY DATE

CM CHECKED

CE 7/16/04

Changes to Gatehouse at Entry

Changes per Broward County Comments

Changes per Utilities and Tree Spacing

MC 8 04/11/2007

CGA 6 09/01/06

BY NO DATE

10/09/2006

08/01/05

04/21/05

NO DATE

10/15/04

Revised Per DRC Comments of 9/27/04

REVISION

MICHAEL CONNER, ASLA FLORIDA REGISTRATION No. 0001181 JUNE 13, 2013

PLANTING PLAN

BUILDING TYPE IV-B

1" = 10' - 0"PROJECT No 04-4780

15-21) Required per Pod: 615/40 L.F.

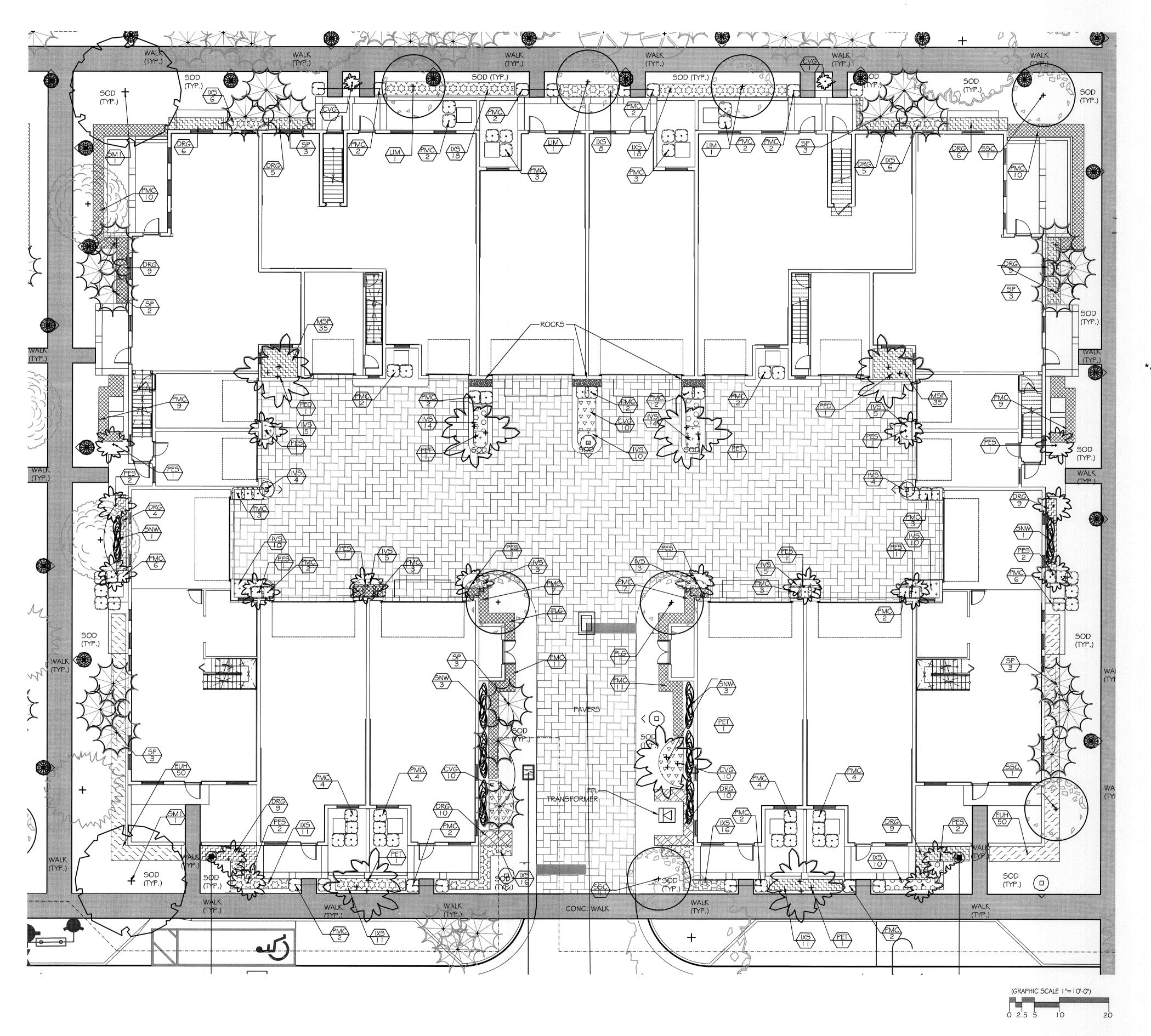
Proposed Landscape:

Total Species:

160

19/209

608/6688



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12	UN	IT B	UILD	ING				The second secon
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		**	QTY					
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	PER							
BU	ILDI	NG	ХЗ	BLDGS	SYMBOL	BOTANICAL NAME	COMMON NAME	SPECIFICATIONS
t T	2			6	9M I	Sweitenia mahogani	Mahogany Tree	Field Grown, 12' Ht. X 5' SPRD., 4 1/2' C.T., 2"
								DBH., Florida No. 1
	3			9	55C	Senna surattensis	Glaucous Cassia	Field Grown, 12' Ht.X 4' SPRD., 4' C.T., 2" DBH.,
				,				Florida No. 1
	3			9	LIM	Lagerstroemia indica 'Muskogee'	Muskogee Crepe Myrtle	65 Gal., 12' Ht.X 6' SPRD., multi-trunk(5-7),
								Florida No. 1
	2			6	PLG	Psidium littorale	Cattley Guava	Field Grown, Multi-stem, 8' Ht., 4' SPRD., 3' C.T.,
							****	1 1/2" DBH., Florida No. 1,
-	***********							
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			QTY			manufacture and the second of	r gan 1 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	PER				accompliant and		The second secon	The first term of the control of the
BU	ILDI	NG	X3	BLDGS	SYMBOL	BOTANICAL NAME	COMMON NAME	SPECIFICATIONS

Alexander Palms (double)

Alexander Palms (single)

**	10	30	SNW	Strelitzia nicolai	White Bird of Paradise	Field grown, 12'-14' Ht., Florida No. 1
*	23	69	SP	Sabal Palmetto	Cabbage Palm	Field grown, 12'-18' Ht., 6' wood min., Booted,
						Staggered Heights., Florida No. 1
				SECTION OF THE PROPERTY OF THE	and the second s	
	SHRUBS #	GROUNDCO	VERS:	on on Angel		
	**	QTY				The state of the s
	PER					A MAIN COMMING CONTROL ON A CONTROL OF CONTR
	BUILDING	X 3 BLDG9	SYMBOL	BOTANICAL NAME	COMMON NAME	SPECIFICATIONS
	32	96	CVG	Codiaeum variegatum 'Gold Dust'	Gold Dust Croton	Full, 3 Gal., 24" Ht. Min.
*	91	273	DRG	Duranta repens	Golden Dew drop 'Blue'	Full, 3 Gal., 2' X2', 2' O.C.
*	100	300	EUH	Eugenia foetida	Spanish Stopper	Full, 3 Gal., 2' X 2', 2' O.C.
*	92	276	IV5	llex vomitoria' Stokes Dwarf'	Stokes Dwarf Ilex	Full, 3 Gal., 10" X 10", 18" O.C.
	130	390	IX5	ixora 'Sunset'	Sunset Ixora	Full, 3 Gal., 2' X 2', 2' O.C.
*, **	70	210	MSF	Microsorum scolopendrium	Wart Fern	Full, 1 Gal., 6" Ht. Min, 12" O.C.
	126	378	PMC	Podocarpus macrophyllus	Podocarpus Columnar	Full to Ground, 3 Gal., 30", Columnar, Trimmed

**NOTE: Per building column reflects a single instance of this typical building. The "X 3 BLDGS" column reflects the total quantities for all of these buildings. There are a total of (3) 12 UNIT BUILDING .

* DENOTES NATIVE PLANT MATERIALS

** DENOTES PLANTS THAT DO NOT COUNT TOWARDS TREE \$ SHRUB REQUIREMENTS

NOTE:

1. PLANT MATERIAL MAY BE SHIFTED AROUND DUE TO LIGHT POLE AND PIPE CONFLICTS IN THE FIELD.

2. SOME TREES / PALMS ARE CALLED **OUT IN THE OVERALL LANDSCAPE** PLANS.

NOTE:

THESE BUILDINGS HAVE BEEN BUILT PER ORIGINAL APPROVED PLANS. **SOME VARIATIONS TO QUANTITIES MAY** OCCUR, DUE TO UNFORSEEN SITE **CONDITIONS. REFER TO SHEET L100** FOR OVERALL PLANT QUANTITIES.

Trees 16					
Shrubs	160				
constraint and area or a foreign of the second	The second secon				
NY ETAKKE BINDANDARIN'NY DESIGNANTAN'NY DIANGES SIN'NY DIANGES SANTANTANANAN'NY DIANGES SANTANTANAN'NY DIANGES	Proposed Landscape:				
Trees	29 / 87				
Shrubs	561/1683				
erozekana i a stancite katalogia a	Andrew Commence of the second				
	Total Species:				
Trees	6				
Shrubs	5				
Note: Thes	e buildings have already been built per original				
K og i spage de pleeter gereer er een verendere en een	approved plans.				

Old Type II x 3 Buildings (# 8, 9 \$ 10)

Required per Pod: 615/40 L.F.

Field grown, 14' Ht., 6' wood minimum, double

Field grown, 14' Ht., 6' wood minimum, single

Field grown, 14' Ht., 6' wood minimum, triple

5 06/09/06 CM DATE 4 09/29/05 MC 9 07/02/2007 CM DRAWN DATE MC 8 04/11/2007 08/01/05 CE 7/16/04 MC 7 10/09/2006 2 04/21/05 CM CHECKED DATE 1 10/15/04 CGA 6 09/01/06 NO DATE BY NO DATE

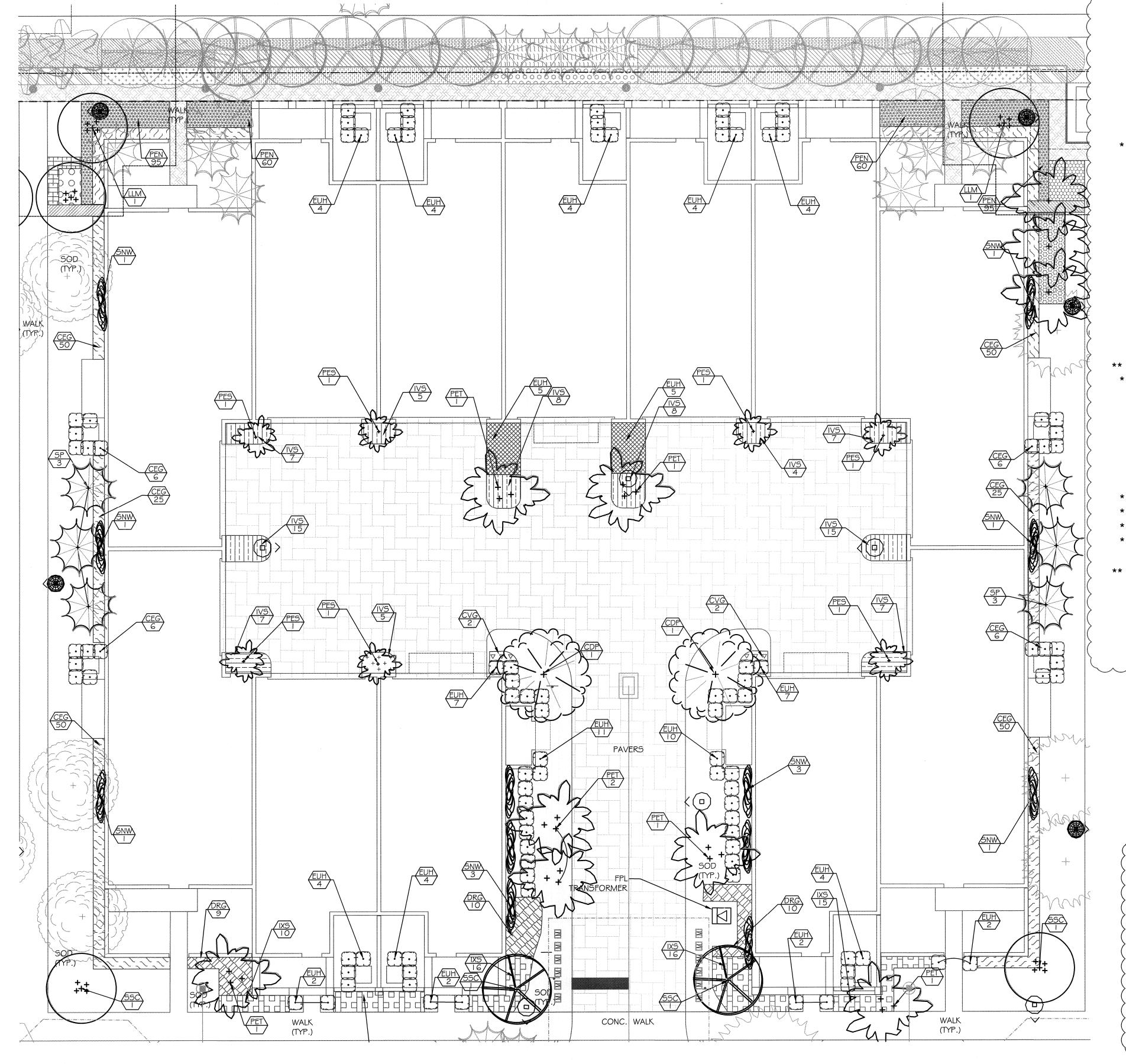


LENNAR HOMES, INC. **PALOMA LAKES COCONUT CREEK, FLORIDA**

TYPICAL PLANTING PLAN BUILDING TYPE II

1" = 10' - 0"PROJECT No 04-4780 CAD FILE

L403



PLANT LIST FOR BUILDING V

12 UNIT BUILDING

TREES: **QTY

PER					
BUILDING	X 4 BLDGS	SYMBOL	BOTANICAL NAME	COMMON NAME	SPECIFICATIONS
2	රි	CDP	Coccoloba diversifolia	Pigeon Plum	Field Grown, 10' Ht. X 4' SPRD., 4 1/2' C.T., 2"
					DBH., Florida No. 1
4	16	55C	Senna surattensis	Glaucous Cassia	Field Grown, I 2' Ht.X 4' SPRD., 4' C.T., 2" DBH.,
			e teatro		Florida No. 1
2	රි	LLM	Ligustrum lucidum	Glossy Privet	Field Grown, Multi-trunk (3-5), 8' Ht. Min. X 4'
					Sprd., Florida No. 1,1 tr. @ 1 1/2" cal. @ 3'

PALMS:

	**	QTY				SPECIFICATIONS
	PER BUILDING	X 4 BLDGS	SYMBOL	BOTANICAL NAME	COMMON NAME	
	7	28	PET	Ptyschosperma elegans	Alexander Palms (triple)	Field grown, 14' Ht., 6' wood minimum, triple trunk, Florida No. 1
	7	28	PES	Ptyschosperma elegans	Alexander Palms (single)	Field grown, 14' Ht., 6' wood minimum, single trunk, Florida No. 1
	12	48	SNW	Strelitzia nicolai	White Bird of Paradise	Field grown, 12'-14' Ht., Florida No. 1
*	6	24	SP	Sabal Palmetto	Cabbage Palm	Field grown, 12'-18' Ht., 6' wood min., Booted, Staggered Heights., Florida No. 1

SHRUBS # GROUNDCOVERS:

A						
PER	2					
BUILDI	ING X 4 BL	DGS .	SYMBOL	BOTANICAL NAME	COMMON NAME	SPECIFICATIONS
4	16		CVG	Codiaeum variegatum 'Gold Dust'	Gold Dust Croton	Full, 3 Gal., 24" Ht. Min.
274	4 109	6	CEG	Conocarpus erectus	Green Buttonwood	Full, 3 Gal., 2' X 2', 2' O.C.
29	116	ŝ	DRG	Duranta repens	Golden Dew drop 'Blue'	Full, 3 Gal., 2' X2', 2' O.C.
85	340)	EUH	Eugenia foetida	Spanish Stopper	Full, 3 Gal., 2' X 2', 2' O.C.
88	352	2	IVS	llex vomitoria' Stokes Dwarf'	Stokes Dwarf Ilex	Full, 3 Gal., 10" X 10", 18" O.C.
57	228	3	IXS	Ixora 'Sunset'	Sunset Ixora	Full, 3 Gal., 2' X 2', 2' O.C.
310) 124	0	PEN	Pentas lanceolata 'New Look Red'	New Look Red Pentas	Full, 1 Gal., 12" O.C.

"**NOTE: Per building column reflects a single instance of this typical building. The "X 4 BLDGS" column reflects the total quantities for all of these buildings. There are a total of (4) 12 UNIT BUILDINGS with this planting typical type (#1-4).

* DENOTES NATIVE PLANT MATERIALS

** DENOTES PLANTS THAT DO NOT COUNT TOWARDS TREE \$ SHRUB REQUIREMENTS

NOTE:

1. PLANT MATERIAL MAY BE SHIFTED AROUND DUE TO LIGHT POLE AND PIPE CONFLICTS IN THE FIELD.

2. SOME TREES / PALMS ARE CALLED OUT IN THE OVERALL LANDSCAPE PLANS.

PLEASE NOTE THAT ALL PALMS SHOWN WITHIN ANY PRIVATE HOMEOWNER'S COURTYARD AREA THAT FRONTS ONTO WILES ROAD OR LYONS ROAD MUST BE MAINTAINED angleBY THE INDIVIDUAL HOMEOWNER IN PERPETUITY AND SHALL NOT BE REMOVED. IN THE EVENT THAT A HOMEOWNER REMOVES OR DAMAGES A TREE OR PALM IN ANY PRIVATE COURTYARD, THEN IT SHALL BE REPLACED WITH A NEW TREE OR PALM OF THE SAME SPECIES AND SIZE AS THE TREE OR PALM THAT WAS REMOVED. THIS NOTE PERTAINS (IN BUILDINGS #1,2,3,15,16,17,18,19,20 AND 21.

0 5 10 20

31 4-26-13 added tree preservation note

MC 25 10/18/2010 EMS DESIGNED Changes due to Hurricane Wilma Tree Damage 5 06/09/06 CM DATE 7/16/04 MC 9 07/02/2007 4 09/29/05 MC 8 04/11/2007 08/01/05 CM DATE 7/16/04 MC 7 10/09/2006 Changes per Broward County Comments 04/21/05 Revised Per Comments & Utilities Coordination CHECKED Changes per Utilities and Tree Spacing Revised Per DRC Comments of 9/27/04 CGA 6 09/01/06 10/15/04 BY DATE BY NO DATE NO DATE



LENNAR HOMES, INC.
PALOMA LAKES
COCONUT CREEK, FLORIDA

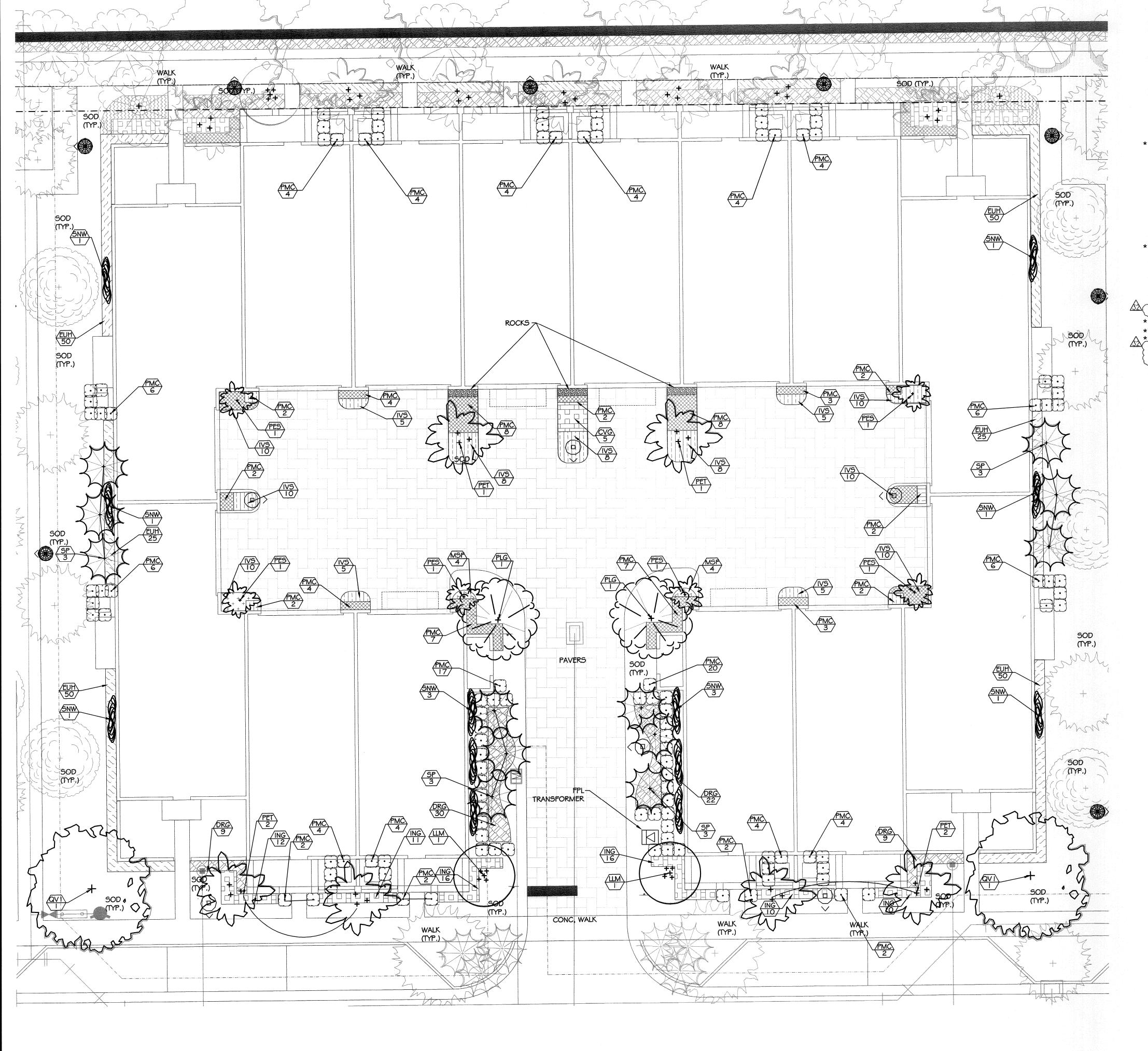
TYPICAL
PLANTING PLAN
BUILDING TYPE V

MICHAEL CONNER, ASLA
FLORIDA REGISTRATION No. 0001181

JUNE 13, 2013

SCALE 1" = 10'-0"PROJECT No 04-4780CAD FILE





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				$\frac{1}{2} \int_{0}^{\infty} (1-1)^{-\frac{1}{2}} dt $	
TREES:				ggener (19 kg. n. province n. n. p. generalism sammar i 17 %) MAC i Gill MaC (17 MaC (
				and from the control of the control	
	QTY			gal garan da ang saman an a	
PER BUILDING	y a Bings	SYMBOL	BOTANICAL NAME	COMMON NAME	SPECIFICATIONS
2	6	LLM	Ligustrum lucidum	Glossy Privet	Field Grown, Multi-trunk (3-5), 8' Ht. Min. X 4'
2		LLIVI	Ligosa an toolaani	Clossy / Hvel	Sprd., Florida No. 1,1 tr. @ 1 1/2" cal. @ 3'
2	6	PLG	Psidium littorale	Cattley Guava	Field Grown, Multi-stem, 8' Ht., 4' SPRD., 3' C
2	6	QVI	Quercus virginiana	Live Oak	Field Grown, 14' Ht.X 5' SPRD., 4' C.T., 2" DB Florida No. 1
PALMS:					
**,	QTY				
PER	*		7 A 2011 1 3 June 2011 1 3 Jun		
BUILDING	X 3 BLDGS	SYMBOL	BOTANICAL NAME	COMMON NAME	SPECIFICATIONS
6	18	PES	Ptyschosperma elegans	Alexander Palms (single)	Field grown, 14' Ht., 6' wood minimum, single trunk, Florida No. 1
6	18	PET	Ptyschosperma elegans	Alexander Palms (triple)	Field grown, 14' Ht., 6' wood minimum, triple trunk, Florida No. 1
12	36	SNW	Strelitzia nicolai	White Bird of Paradise	Field grown, 12'-14' Ht., Florida No. 1
12	36	SP	Sabal Palmetto	Cabbage Palm	Field grown, 12'-18' Ht., 6' wood min., Booted Staggered Heights., Florida No. 1
CHDURG &	CROUNDCO	VEDC.			
	GROUNDCO QTY	VLNO:	And the second section of the second	And the second properties of the second seco	
PER	<u> </u>	Verbreikrigung der freiherter der verbreiter	The second secon	all and the second of the seco	
	X 3 BLDGS	SYMBOL	BOTANICAL NAME	COMMON NAME	SPECIFICATIONS
5	15		Codiaeum variegatum 'Gold Dust'	Gold Dust Croton	Full, 3 Gal., 24" Ht. Min.
70	210	DRG	Duranta repens	Golden Dew drop 'Blue'	Full, 3 Gal., 2' X2', 2' O.C.
250	750	EUH	Eugenia foetida	Spanish Stopper	Full, 3 Gal., 2' X 2', 2' O.C.
104	312	iVS	llex vomitoria' Stokes Dwarf'	Stokes Dwarf llex	Full, 3 Gal., 10"X 10", 18"O.C.
75	225	· ING	lxora 'Nora Grant'	Nora Grant Ixora	Full, 3 Gal., 2' X 2', 2' O.C.
8	24	MSF	Microsorum scolopendrium	Wart Fern	Full, Gal., 6" Ht. Min, 2" O.C.
~_169~~	507	^_PMC^^	Podocarpus macrophyllus	Podocarpus Columnar	Full to Ground, 3 Gal., 30°, Columnar, Trimmed after installation.
0	0	ZP	Zamia pumila	Coontie	Full, 3 Gal., 2' X 2', 2' O.C.

* DENOTES NATIVE PLANT MATERIALS

** DENOTES PLANTS THAT DO NOT COUNT TOWARDS TREE \$ SHRUB REQUIREMENTS

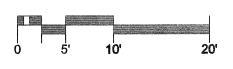
NOTE:

- 1. PLANT MATERIAL MAY BE SHIFTED AROUND DUE TO LIGHT POLE AND PIPE CONFLICTS IN THE FIELD.
- 2. SOME TREES / PALMS ARE CALLED OUT IN THE OVERALL LANDSCAPE PLANS.

Old TypeIV-	A x 3 Buildings(#12, 13 \$ 14)				
Require	d per Pod: 615/40 L.F.				
Trees	16				
Shrubs	160				
eurenemen ammerium en	oposed Landscape:				
Trees	18/54				
Shrubs	681 / 2043				
sasco Mikrati Arman - Almikon vi Pirmon alla tasom saso Pirmola trasom vi vi Pirmola trasom vi vi vi rimon sa	Total Species:				
Trees	6				
Shrubs	7				

NOTE:

THESE BUILDINGS HAVE BEEN BUILT PER ORIGINAL APPROVED PLANS. SOME VARIATIONS TO QUANTITIES MAY OCCUR, DUE TO UNFORSEEN SITE CONDITIONS. REFER TO SHEET L100 FOR OVERALL PLANT QUANTITIES.



UPDATES TO PLANT QUANTITIES, SELECTION & LAYOUT BASED ON AS-BUILT CONDITIONS.

32	6-13-13	Revised per Type IV—A as—built review	MM						
5	06/09/06	Changes due to Hurricane Wilma Tree Damage	MC					DESIGNED	PR
4	09/29/05	Revised Per City Comments / R.O.W	МС	9	07/02/2007	Changes per DRC Comments	СМ	DATE	7/16/04
3	08/01/05	Revised Per City Comments	МС	8	04/11/2007	Changes to Gatehouse at Entry	СМ	DRAWN	CE
2	04/21/05	Revised Per Comments & Utilities Coordination	мс	7	10/09/2006	Changes per Broward County Comments	СМ	DATE	7/16/04
1	10/15/04	Revised Per DRC Comments of 9/27/04	CGA	6	09/01/06	Changes per Utilities and Tree Spacing	CM	CHECKED	PR
NO	DATE	REVISION	BY	NO	DATE	REVISION	BY	DATE	Tarest and the second s

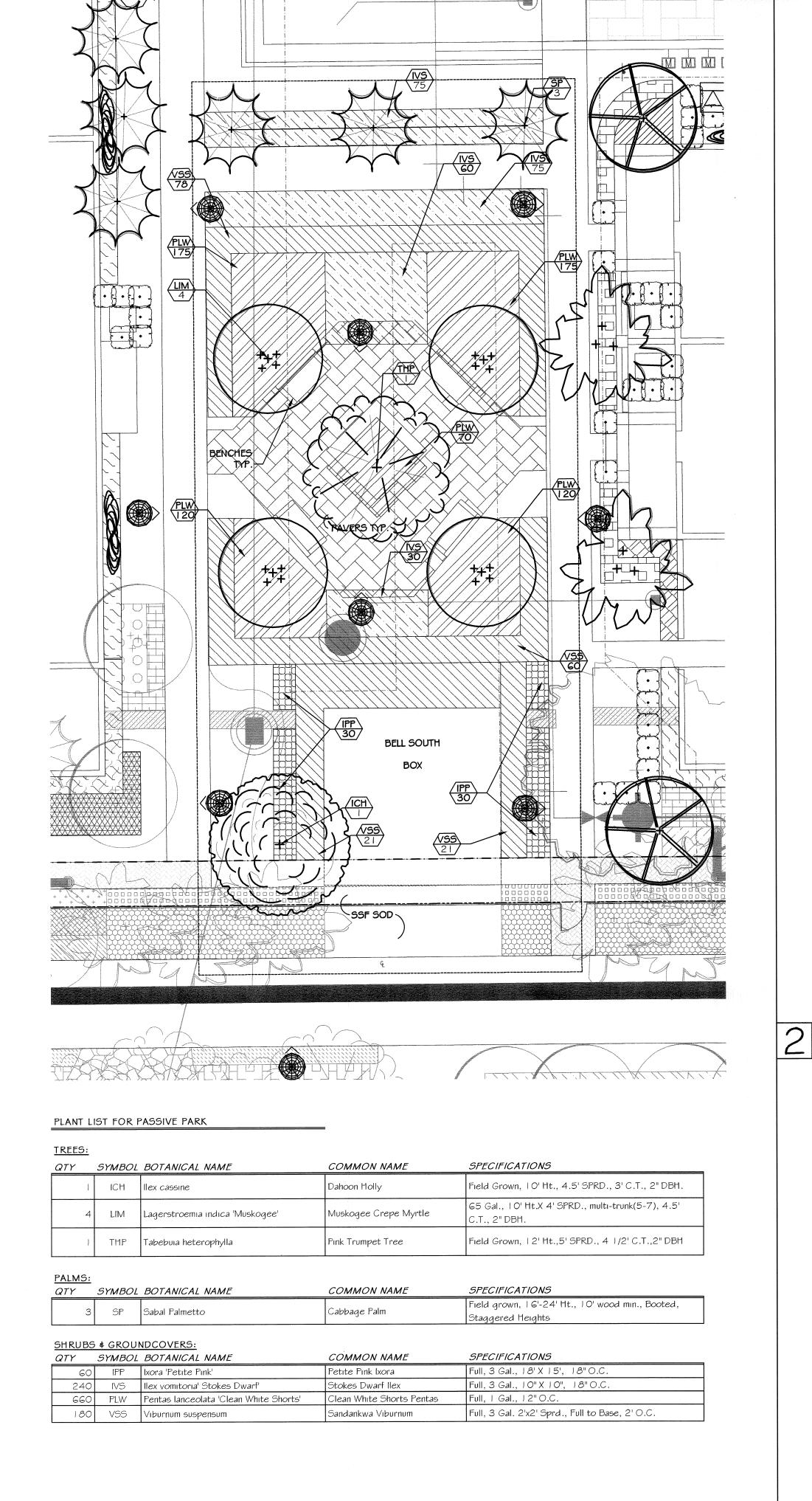
	mpany	Calvin, Giordano & As	sociates, Inc.
إ	med Co	EXCEPTIONAL S	OLUTIONS
	oloyee Ow	1800 Eller Drive, Suite 600, Fort Lauc Phone: 954.921.7781	derdale, Florida 33316 Fax: 954.921.8807
	an Emp	Certificate of Authorization	LC00000339

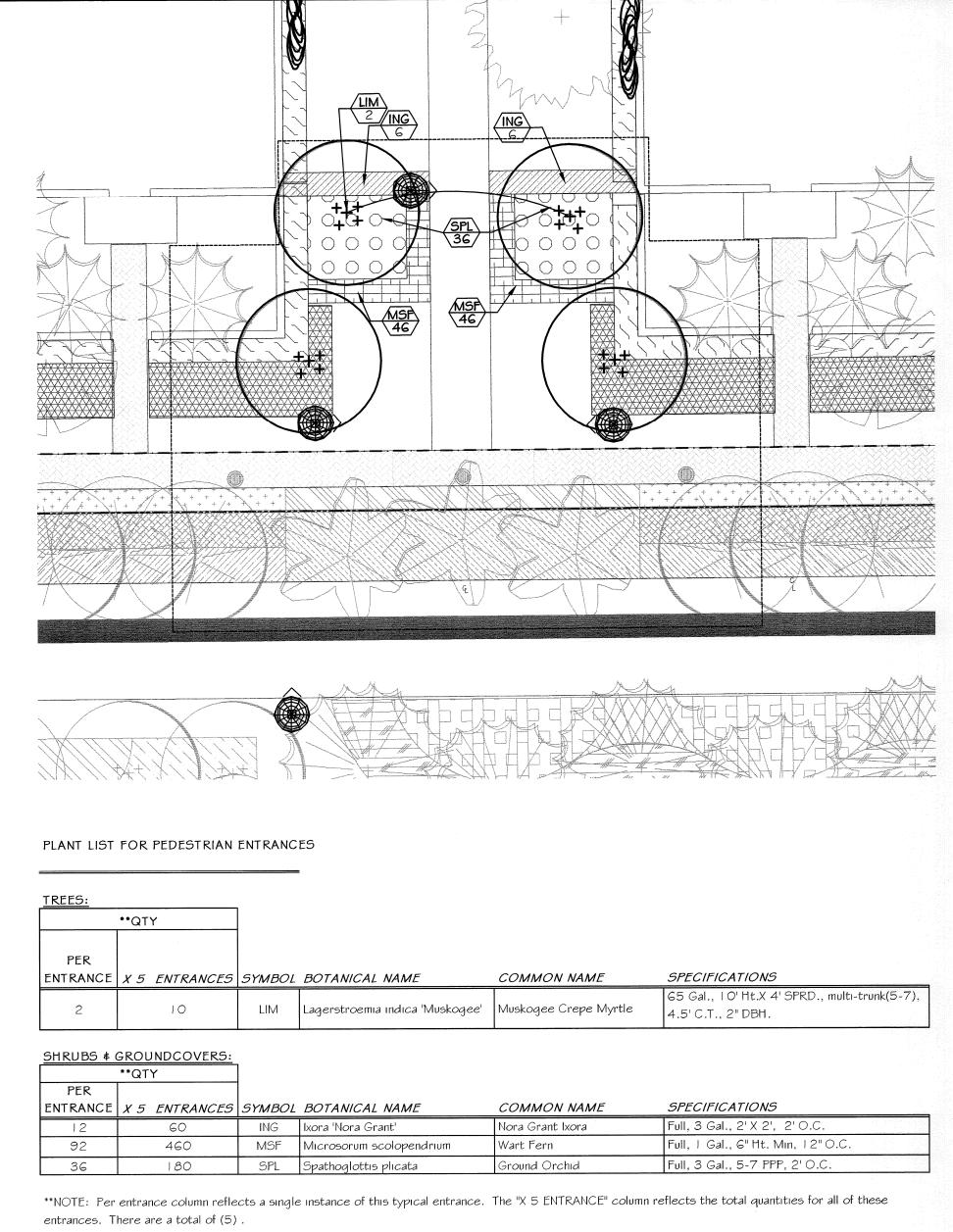
LENNAR HOMES, INC. PALOMA LAKES **COCONUT CREEK, FLORIDA**

TYPICAL PLANTING PLAN **BUILDING TYPE IV-A**

MICHAEL CONNER, ASLA	
FLORIDA REGISTRATION No. 0001181	
MinDL	
JUNE 13, 2013	

SCALE 1" = 10'-0" PROJECT No 04-4780 L405 CAD FILE





PEDESTRIAN ENTRY TYPICAL PLANTING Scale: 1/8"=1'-0"



Butterfly Benches

COLOR PATINA SPECIFICATIONS 72" wide x 44" deep x 59" high, weight 200

MANUFACTURE INFO: Aarons-Artifact.com www.aarons-artifacts.com/.../butterflybench.htm

NOTE: ALLOW 3 WEEKS FOR DELIVERY

PATINA

Certificate of Authorization LC00000339

BENCHES SHALL BE SET IN CONCRETE FOOTER AND SLAB (SEE SHEET L500)

BENCH DETAIL

PASSIVE PARK PLANTING 26 09/11/12 Modifications per City Request on Landscape Bldg Typicals EMS DESIGNED DATE Changes due to Hurricane Wilma Tree Damage 7/16/04 MC | 9 | 07/02/2007 Changes per DRC Comments Revised Per City Comments / R.O.W 4 09/29/05 CM DRAWN MC 8 04/11/2007 Changes to Gatehouse at Entry 3 08/01/05 CM DATE 7/16/04 2 04/21/05 10/09/2006 Changes per Broward County Comments CGA 6 09/01/06 CM CHECKED Changes per Utilities and Tree Spacing 10/15/04 Revised Per DRC Comments of 9/27/04 BY DATE NO DATE REVISION BY NO DATE



LENNAR HOMES, INC. PALOMA LAKES **COCONUT CREEK, FLORIDA**

PASSIVE PARK **PLANTING PLAN**

MICHAEL CONNER, ASLA FLORIDA REGISTRATION No. 0001181 JUNE 13, 2013

COMMON NAME

Wart Fern

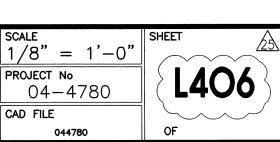
**NOTE: Per entrance column reflects a single instance of this typical entrance. The "X 2 ENTRANCE" column reflects the total quantities for all of these

1/8" = 1'-0" PROJECT No 04-4780 CAD FILE

Field grown, 14' Ht., 6' wood minimum, single

SPECIFICATIONS

Full, 3 Gal., 5-7 PPP, 2' O.C





entrances. There are a total of (2).

PLANT LIST FOR PEDESTRIAN ENTRANCES AT FPL BOX LOCATIONS

ENTRANCE X 2 ENTRANCES SYMBOL BOTANICAL NAME

ENTRANCE X 2 ENTRANCES SYMBOL BOTANICAL NAME

MSF Microsorum scolopendrium

SPL Spathoglottis plicata

ENLARGED

